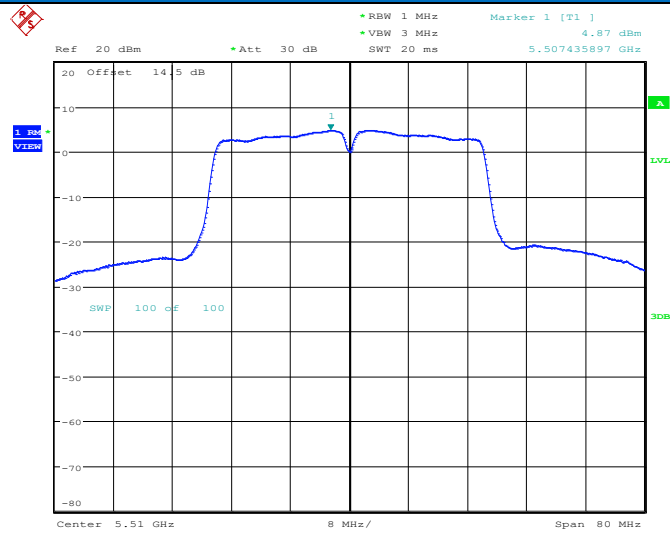
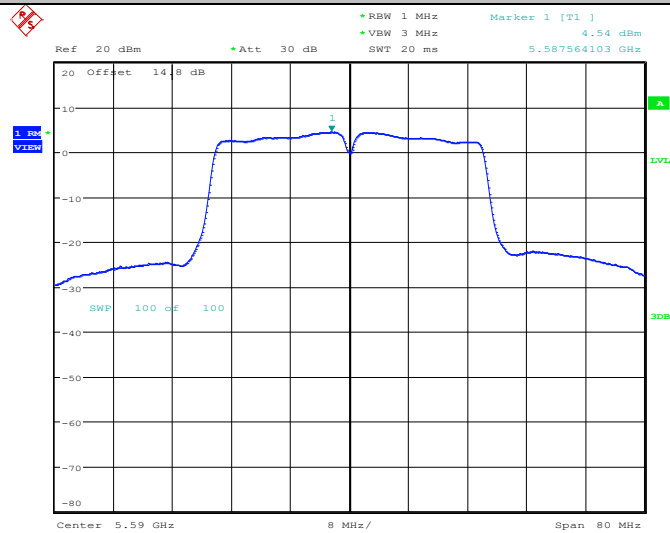




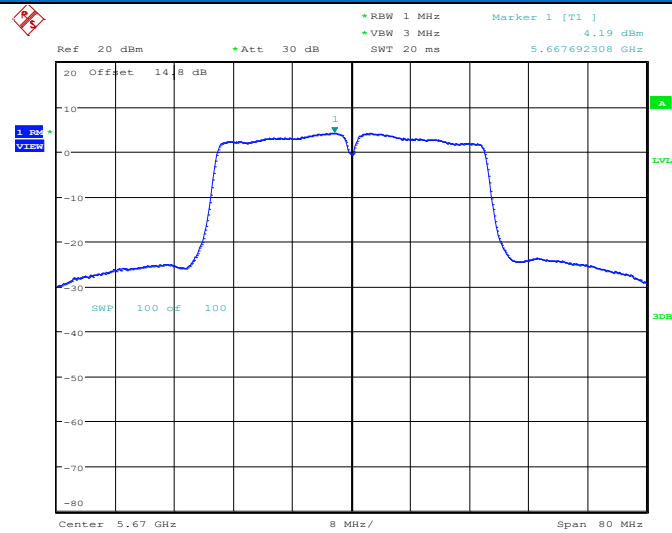
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11N40SISO-Ant1-5590-PASS



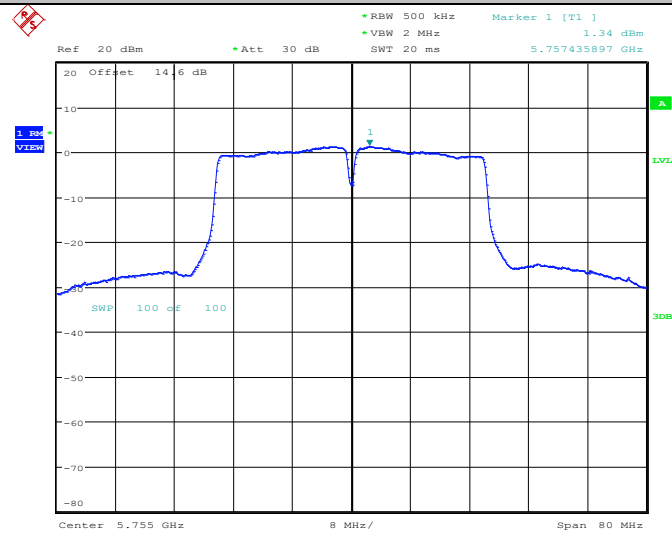
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11N40SISO-Ant1-5670-PASS



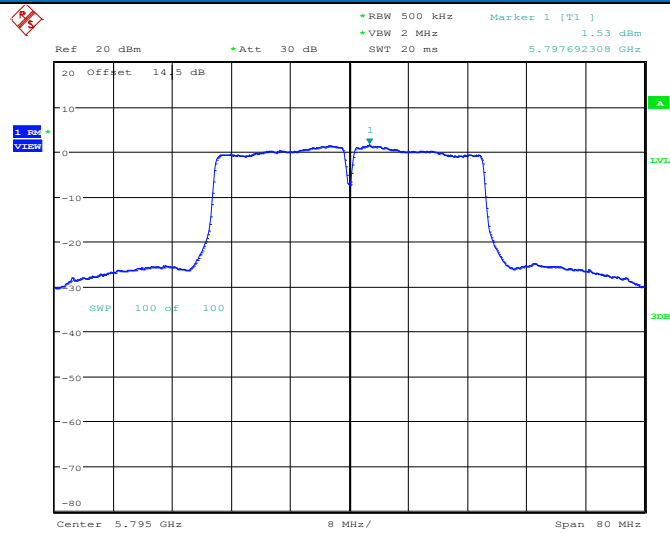
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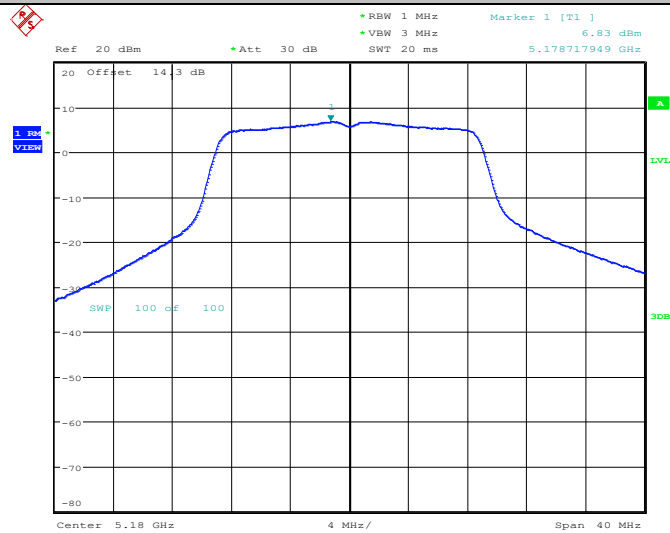
Date: 19.MAY.2026 16:02:58

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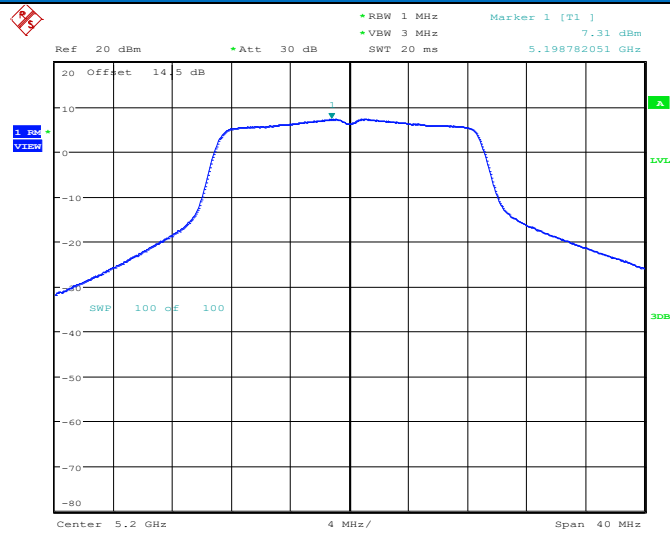
Date: 19.MAY.2026 16:05:55

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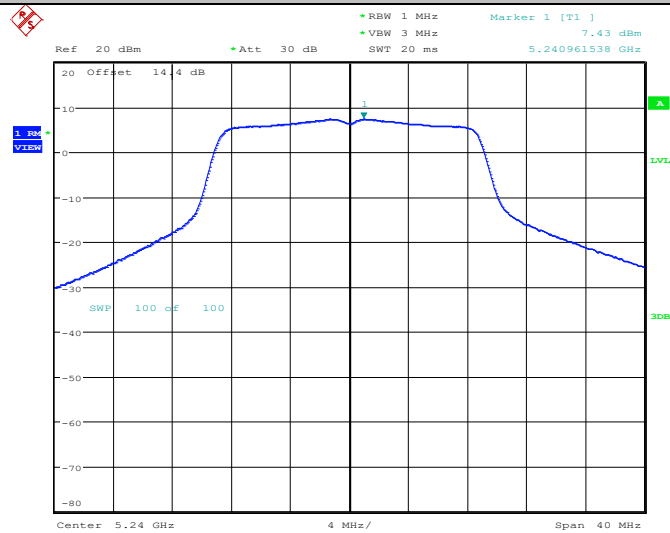
Date: 19.MAY.2026 11:19:05

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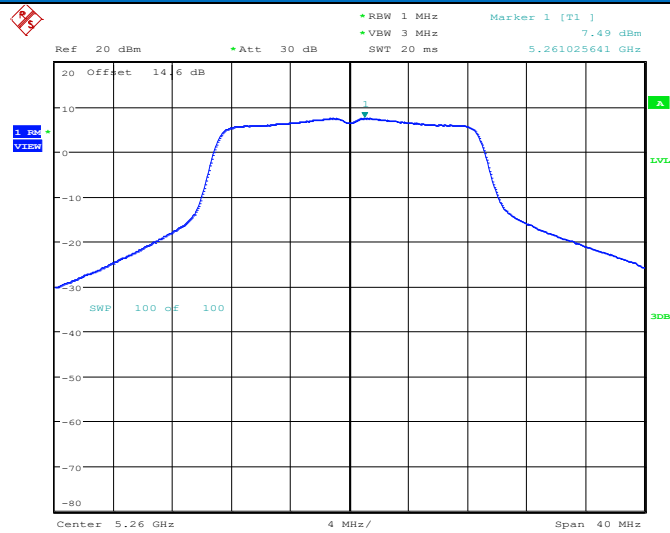
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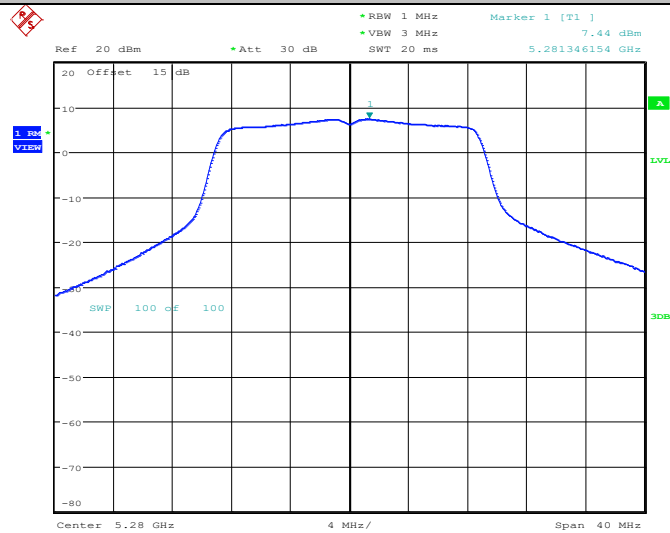
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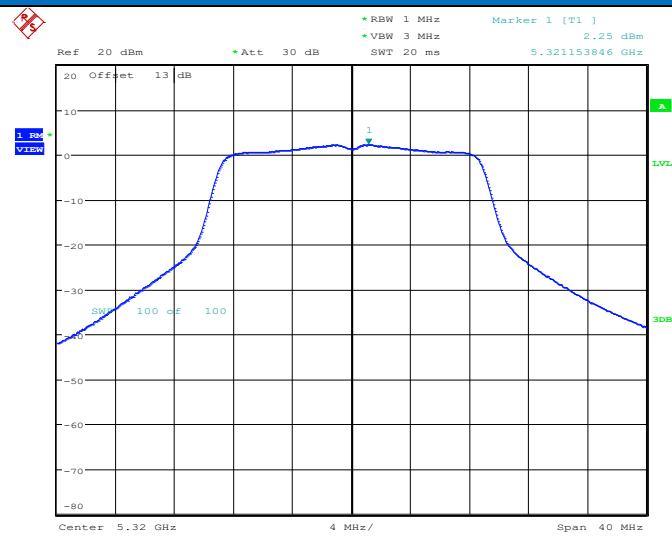
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11AC20SISO-Ant1-5280-PASS



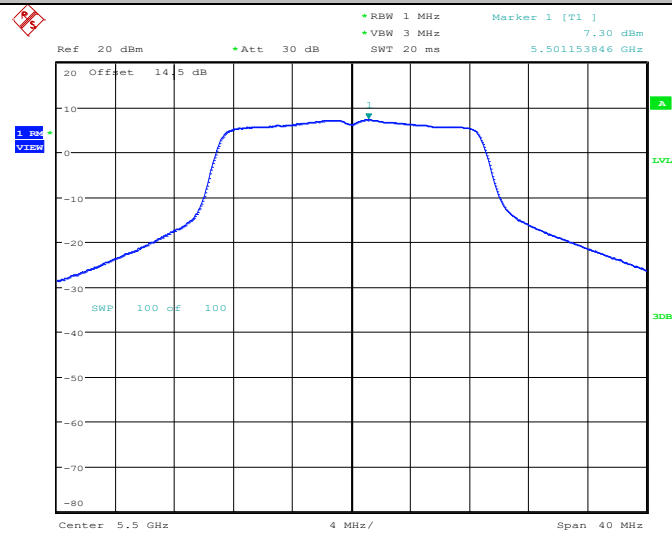
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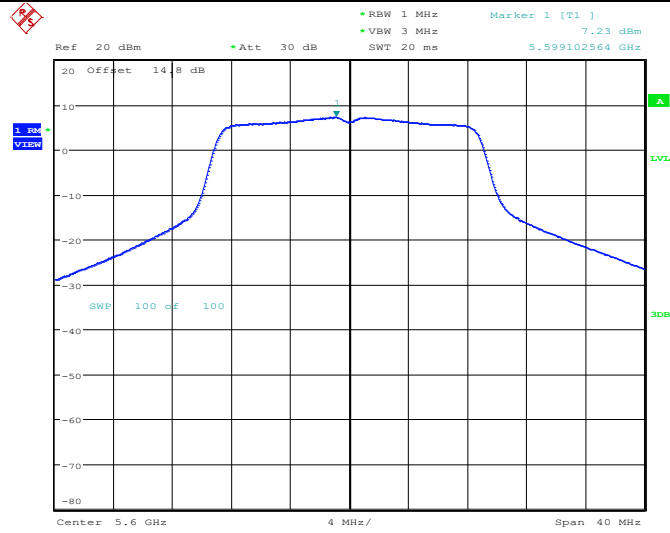
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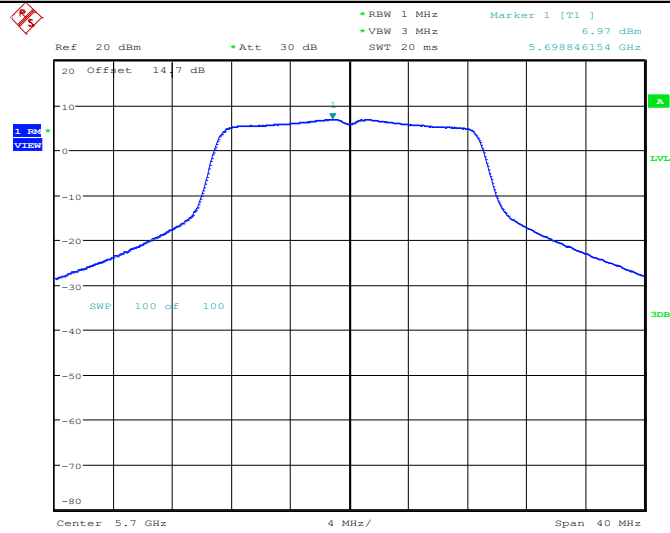
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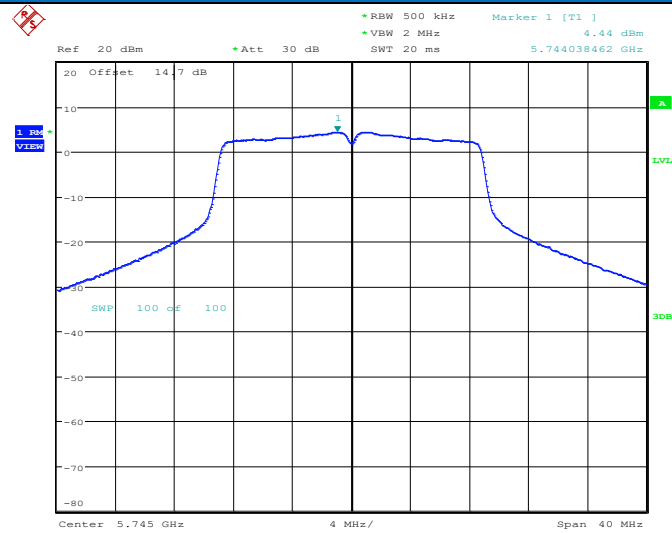
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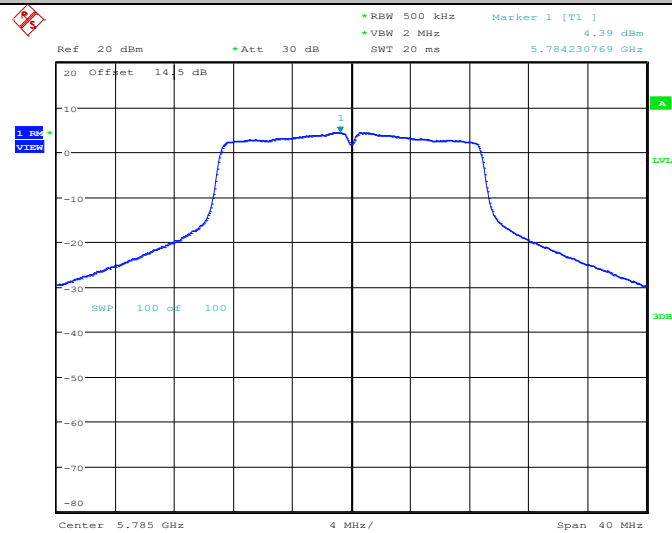
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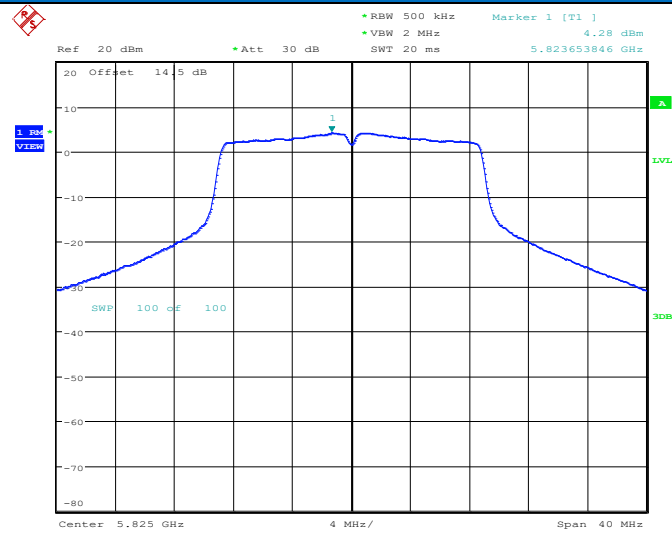
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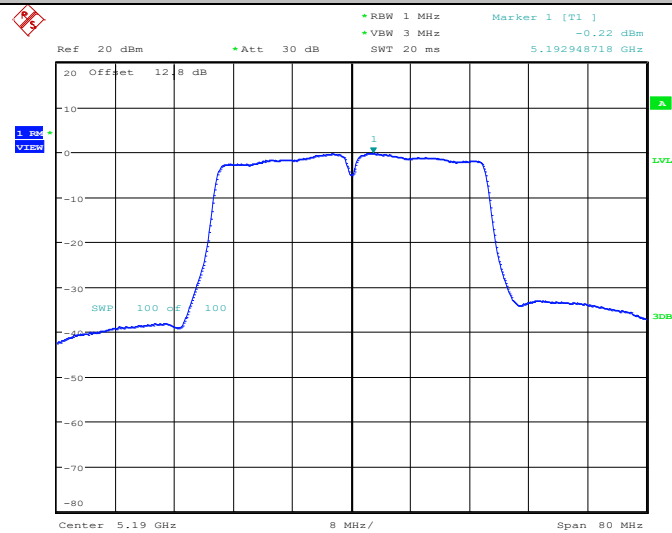
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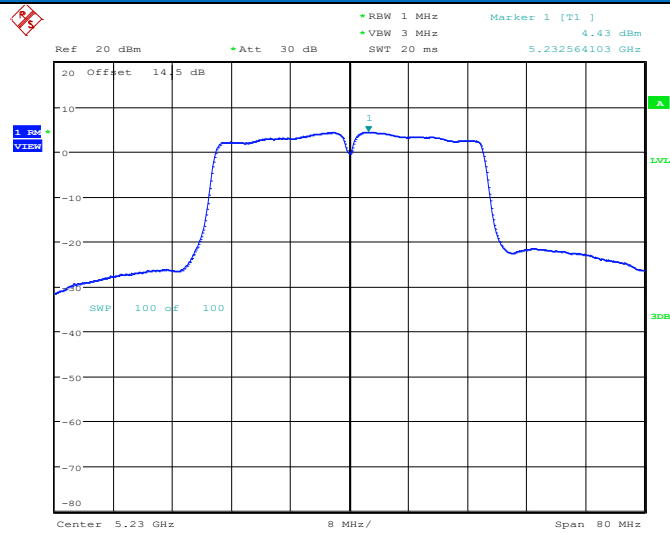
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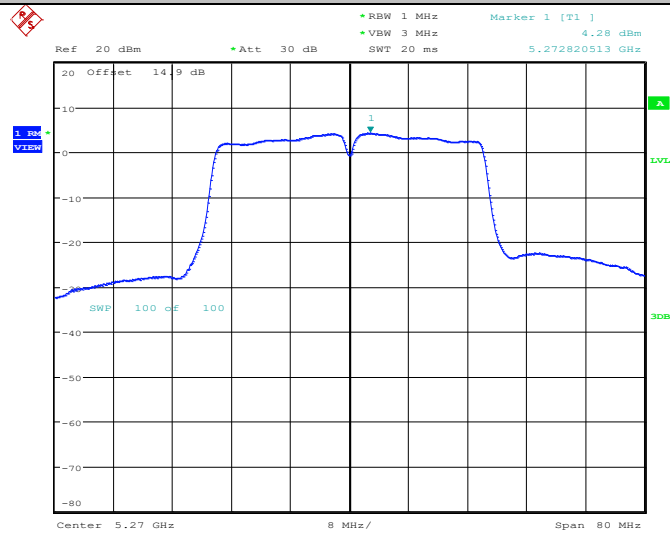
Date: 26.JUN.2026 09:10:49

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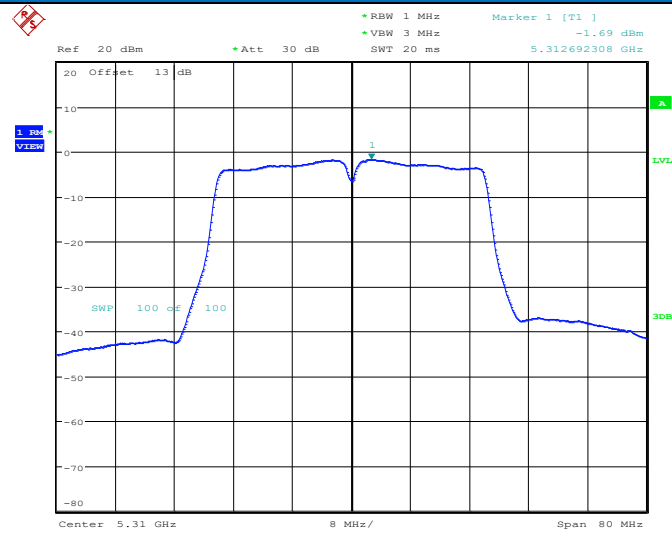
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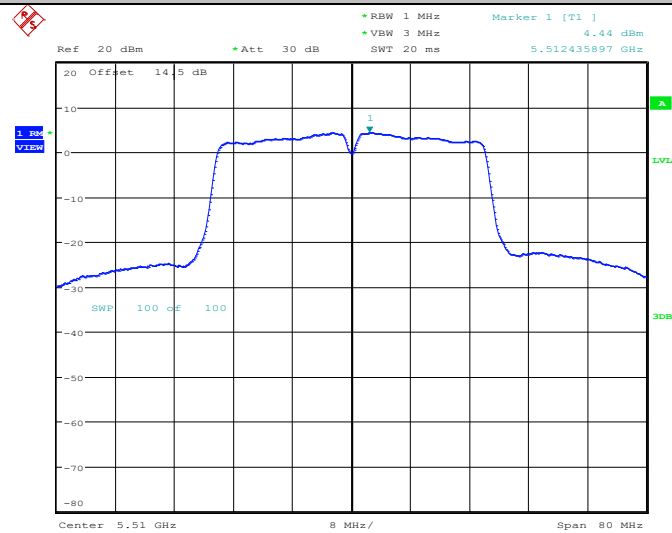
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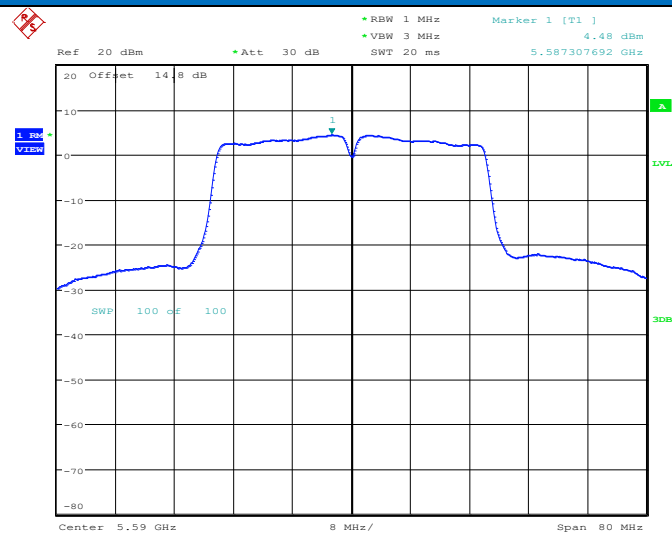
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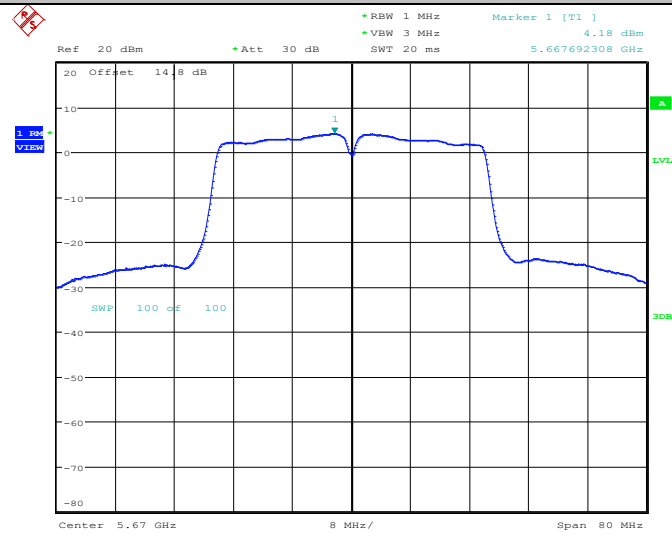
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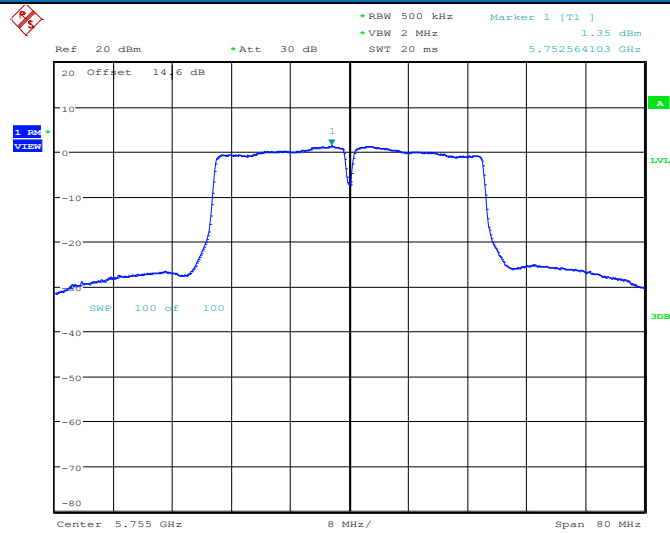
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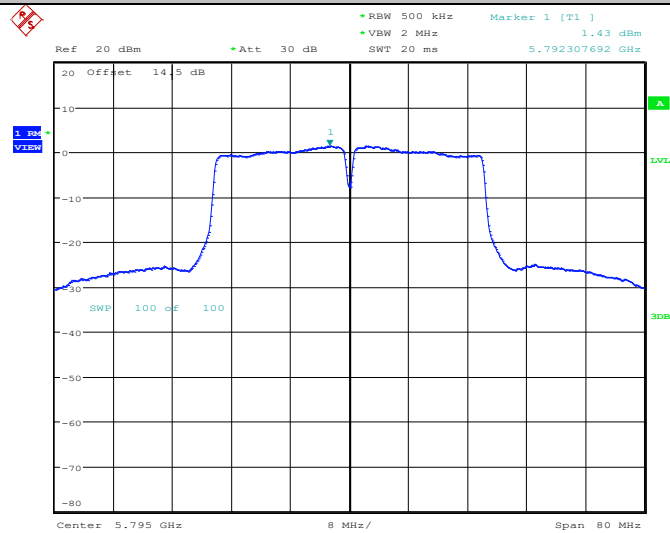
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11AC40SISO-Ant1-5755-PASS



Date: 19.MAY.2026 16:24:50

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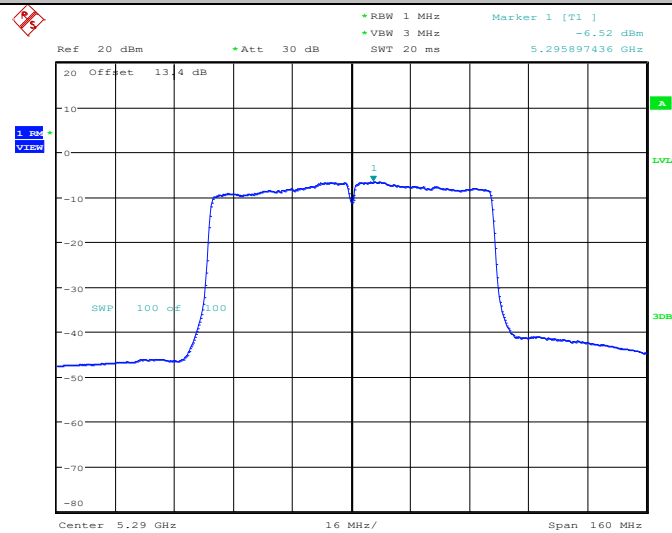
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11AC80SISO-Ant1-5210-PASS



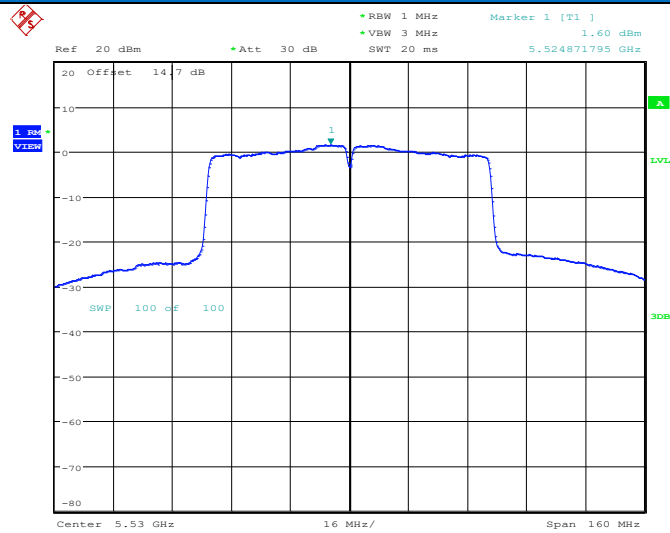
Date: 26.JUN.2026 09:17:30

11AC80SISO-Ant1-5290-PASS



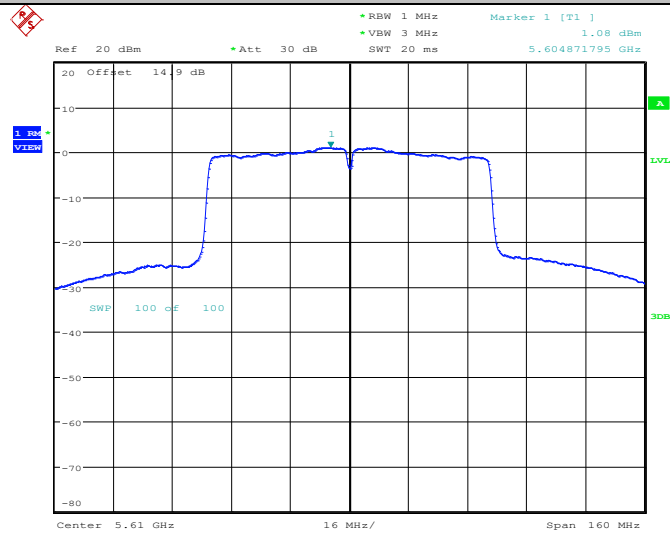
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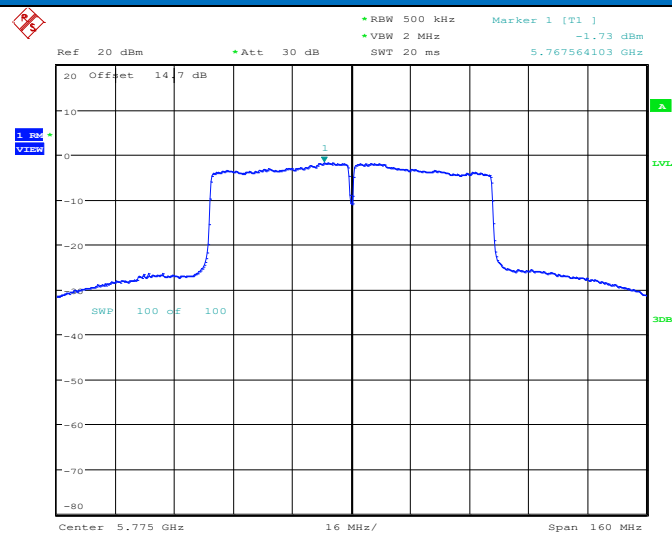
Date: 19.MAY.2026 15:22:47

11AC80SISO-Ant1-5610-PASS



Date: 19.MAY.2026 15:25:02

11AC80SISO-Ant1-5775-PASS



Date: 19.MAY.2026 16:37:56

Appendix D): Antenna Requirement

15.203 requirement:

An intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible party shall be used with the device. The use of a permanently attached antenna or of an antenna that uses a unique coupling to the intentional radiator, the manufacturer may design the unit so that a broken antenna can be replaced by the user, but the use of a standard antenna jack or electrical connector is prohibited.

15.407(a)(1) (2) requirement:

The conducted output power limit specified in paragraph (a) of this section is based on the use of antennas with directional gains that do not exceed 6 dBi. Except as shown in paragraph (a) of this section, if transmitting antennas of directional gain greater than 6 dBi are used, the conducted output power and the peak power spectral density shall be reduced by the by the amount in dB that the directional gain of the antenna exceeds 6 dBi.

EUT Antenna:	
The antenna is FPC antenna. The connection/connection type between the antenna to the EUT's antenna port is: Antenna Connector is on the PCB within enclosure and not accessible to user.	

Appendix E): Operation in the absence of information to the transmit**15.407(c) requirement:**

The device shall automatically discontinue transmission in case of either absence of information to transmit or operational failure. These provisions are not intended to preclude the transmission of control or signaling information or the use of repetitive codes used by certain digital technologies to complete frame or burst intervals. Applicants shall include in their application for equipment authorization a description of how this requirement is met.

Operation in the absence of information to the transmit

While the EUT is not transmitting any information, the EUT can automatically discontinue transmission and become standby mode for power saving. The EUT can detect the controlling signal of ASK message transmitting from remote device and verify whether it shall resend or discontinue transmission. (manufacturer declare)

Appendix F): AC Power Line Conducted Emission

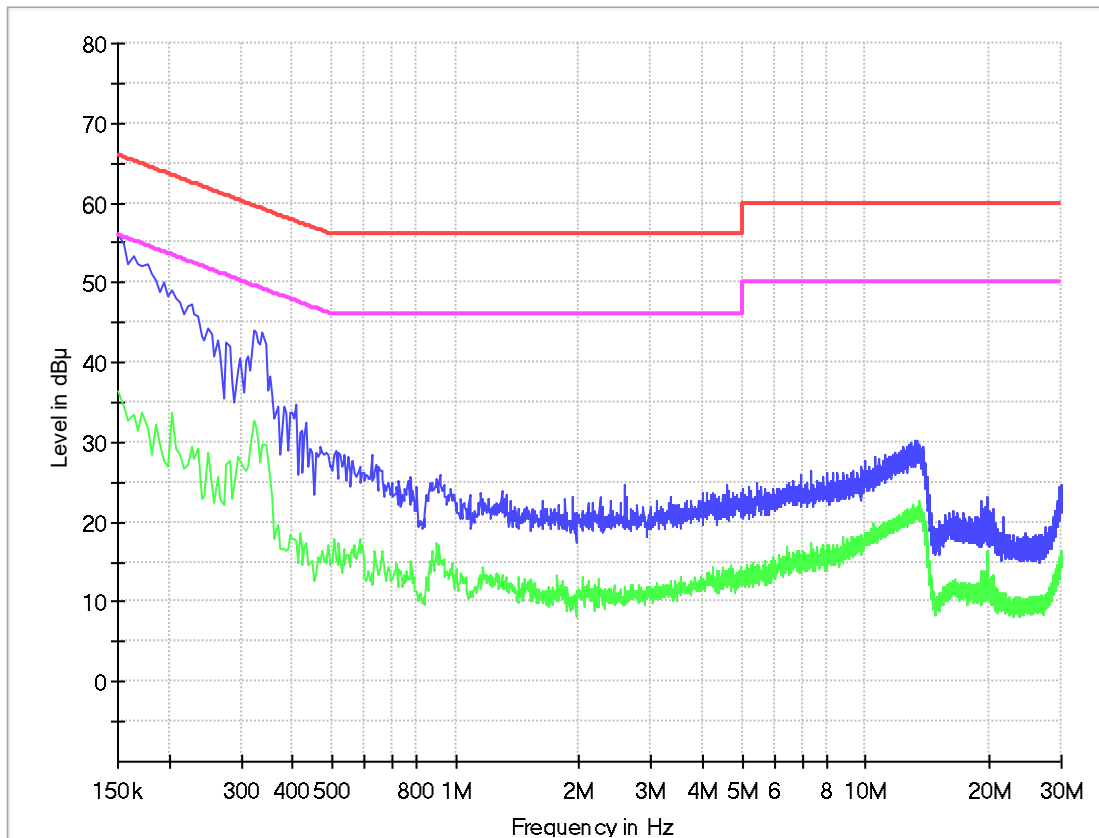
Test Procedure:	Test frequency range :150KHz-30MHz 1)The mains terminal disturbance voltage test was conducted in a shielded room. 2) The EUT was connected to AC power source through a LISN 1 (Line Impedance Stabilization Network) which provides a 50Ω/50μH + 5Ω linear impedance. The power cables of all other units of the EUT were connected to a second LISN 2, which was bonded to the ground reference plane in the same way as the LISN 1 for the unit being measured. A multiple socket outlet strip was used to connect multiple power cables to a single LISN provided the rating of the LISN was not exceeded. 3)The tabletop EUT was placed upon a non-metallic table 0.8m above the ground reference plane. And for floor-standing arrangement, the EUT was placed on the horizontal ground reference plane, 4) The test was performed with a vertical ground reference plane. The rear of the EUT shall be 0.4 m from the vertical ground reference plane. The vertical ground reference plane was bonded to the horizontal ground reference plane. The LISN 1 was placed 0.8 m from the boundary of the unit under test and bonded to a ground reference plane for LISNs mounted on top of the ground reference plane. This distance was between the closest points of the LISN 1 and the EUT. All other units of the EUT and associated equipment was at least 0.8 m from the LISN 2. 5) In order to find the maximum emission, the relative positions of equipment and all of the interface cables must be changed according to ANSI C63.10 on conducted measurement.														
Limit:	<table><tr><th rowspan="2">Frequency range (MHz)</th><th colspan="2">Limit (dBμV)</th></tr><tr><th>Quasi-peak</th><th>Average</th></tr><tr><td>0.15-0.5</td><td>66 to 56*</td><td>56 to 46*</td></tr><tr><td>0.5-5</td><td>56</td><td>46</td></tr><tr><td>5-30</td><td>60</td><td>50</td></tr></table> * The limit decreases linearly with the logarithm of the frequency in the range 0.15 MHz to 0.50 MHz. NOTE : The lower limit is applicable at the transition frequency	Frequency range (MHz)	Limit (dBμV)		Quasi-peak	Average	0.15-0.5	66 to 56*	56 to 46*	0.5-5	56	46	5-30	60	50
Frequency range (MHz)	Limit (dBμV)														
	Quasi-peak	Average													
0.15-0.5	66 to 56*	56 to 46*													
0.5-5	56	46													
5-30	60	50													

Measurement Data

An initial pre-scan was performed on the live and neutral lines with peak detector.

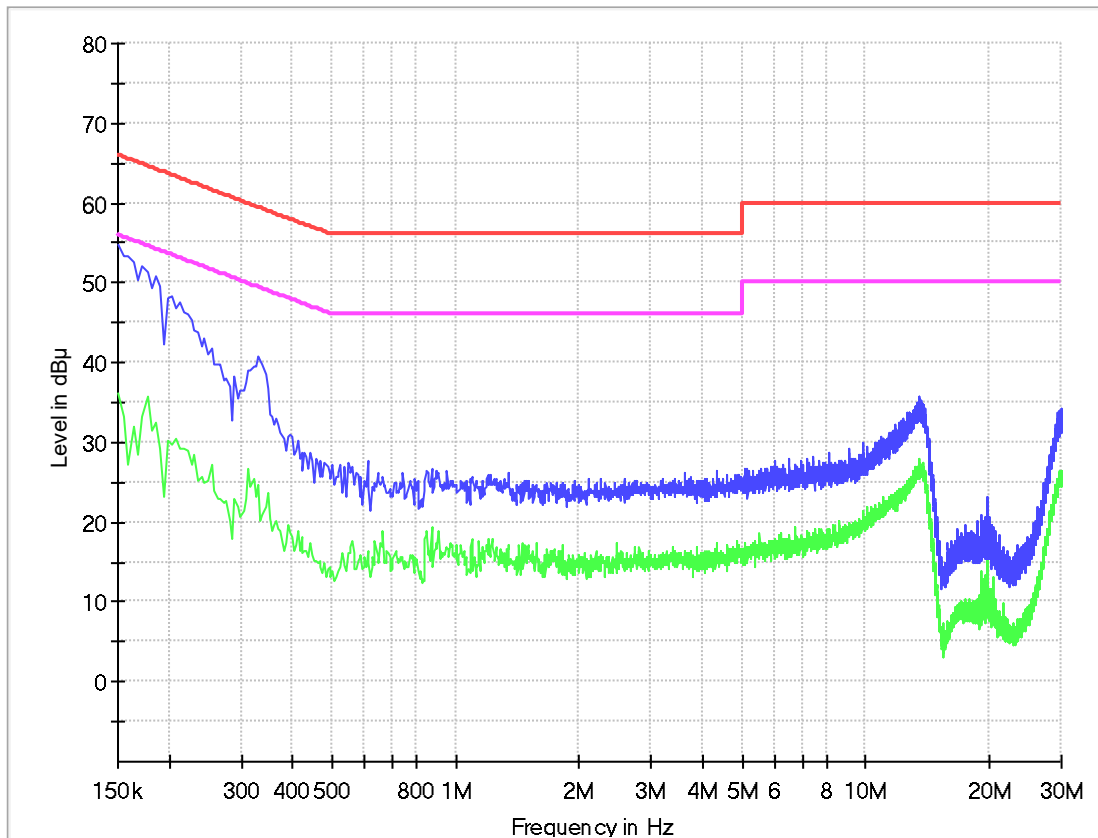
Quasi-Peak and Average measurement were performed at the frequencies with maximized peak emission were detected.

Live line:



Frequency (MHz)	Correction Factor (dB)	Quasi-Peak			Average		
		Reading (dBμV)	Emission Level (dBμV)	Limit (dBμV)	Reading (dBμV)	Emission Level (dBμV)	Limit (dBμV)
0.151	9.7	46.5	56.2	65.9	31.7	41.4	55.9
0.195	9.7	40.3	50	63.8	24.4	34.1	53.8
0.321	9.7	34.9	44.6	59.7	23.9	33.6	49.7
0.352	9.7	29.4	39.1	58.9	15.4	25.1	48.9
0.406	9.7	24.8	34.5	57.7	9.3	19.0	47.7
2.575	9.9	14.3	24.2	56	2.8	12.7	46

Neutral line:



Frequency (MHz)	Correction Factor (dB)	Quasi-Peak			Average		
		Reading (dBμV)	Emission Level (dBμV)	Limit (dBμV)	Reading (dBμV)	Emission Level (dBμV)	Limit (dBμV)
0.150	9.7	43.3	53	66	29.6	39.3	56
0.172	9.7	39.6	49.3	64.9	26.2	35.9	54.9
0.205	9.7	35.2	44.9	63.4	25.4	35.1	53.4
0.330	9.7	27.8	37.5	59.5	16.2	25.9	49.5
0.609	9.8	11.5	21.3	56	6.7	16.5	46
13.515	9.7	21.7	31.6	60	17.5	27.4	50

Notes:

1. The following Quasi-Peak and Average measurements were performed on the EUT:
2. Final Test Level =Receiver Reading + LISN Factor + Cable Loss.
3. The 6Mbps of rate of 802.11A_5240 is the worst case, only the worst data recorded in the report.

Appendix G): Restricted bands around fundamental frequency and Band Edge(Radiated Emission)

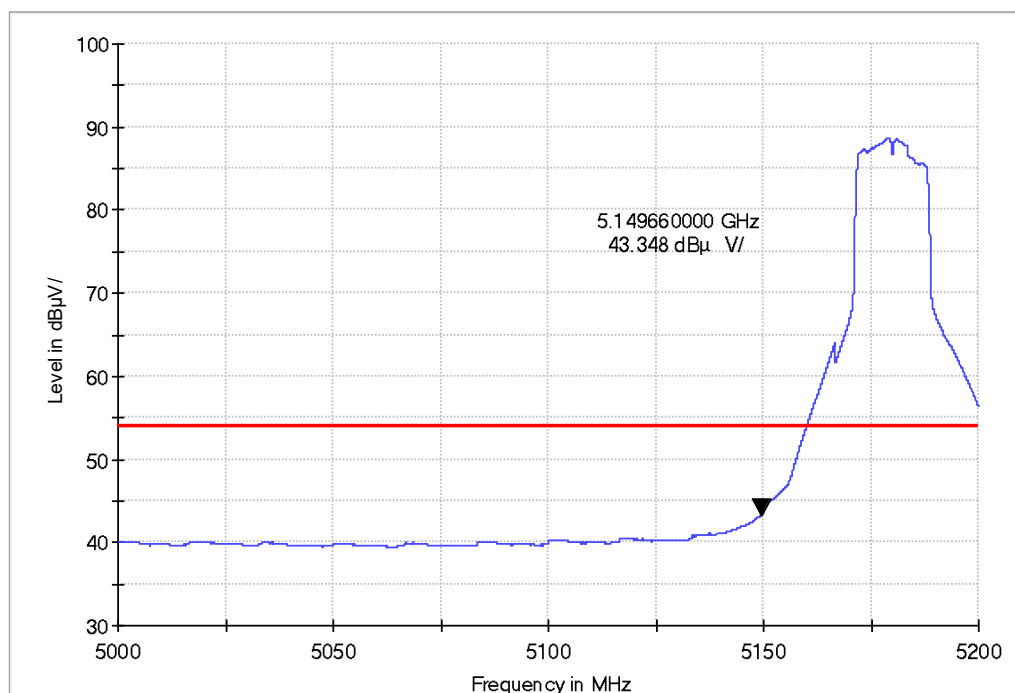
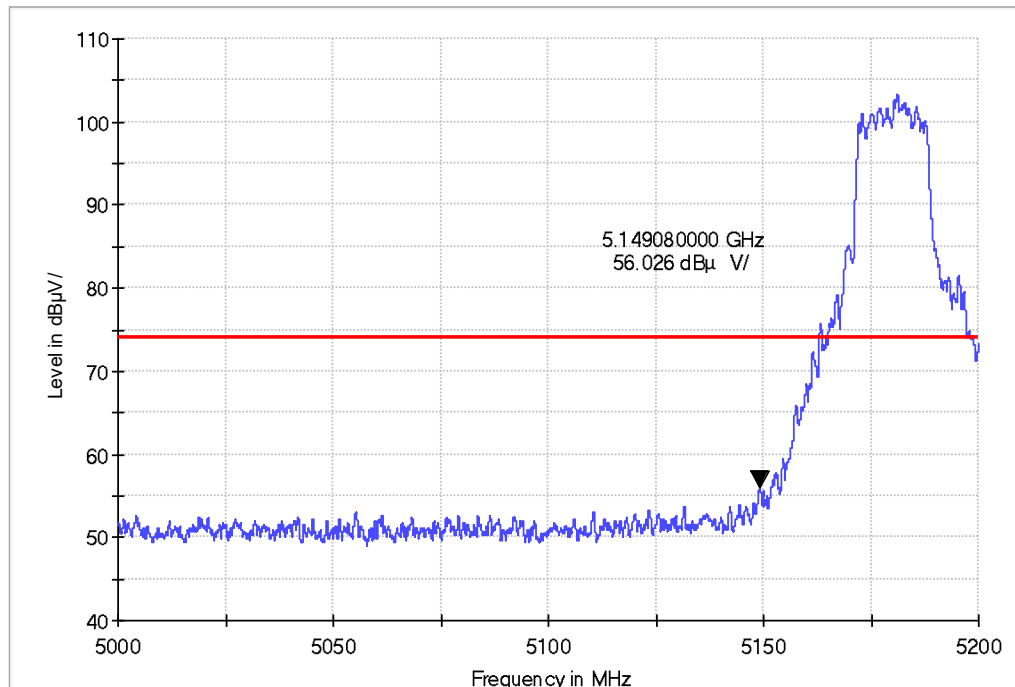
Receiver Setup:	Frequency	Detector	RBW	VBW	Remark
	30MHz-1GHz	Quasi-peak	120kHz	300kHz	Quasi-peak
	Above 1GHz	Peak	1MHz	3MHz	Peak
		Peak	1MHz	10Hz	Average
Test Procedure:	Below 1GHz test procedure as below: a. The EUT was placed on the top of a rotating table 0.8 meters above the ground at a 3 meter semi-anechoic chamber. The table was rotated 360 degrees to determine the position of the highest radiation. b. The EUT was set 3 meters away from the interference-receiving antenna, which was mounted on the top of a variable-height antenna tower. c. The antenna height is varied from one meter to four meters above the ground to determine the maximum value of the field strength. Both horizontal and vertical polarizations of the antenna are set to make the measurement. d. For each suspected emission, the EUT was arranged to its worst case and then the antenna was tuned to heights from 1 meter to 4 meters and the rotatable was turned from 0 degrees to 360 degrees to find the maximum reading. e. The test-receiver system was set to Peak Detect Function and Specified Bandwidth with Maximum Hold Mode. f. Place a marker at the end of the restricted band closest to the transmit frequency to show compliance. Also measure any emissions in the restricted bands. Save the spectrum analyzer plot. Repeat for each power and modulation for lowest and highest channel				
	Above 1GHz test procedure as below: g. Different between above is the test site, change from Semi- Anechoic Chamber to fully Anechoic Chamber and change form table 0.8 metre to 1.5 metre(Above 18GHz the distance is 1 meter and table is 1.5 metre). h. Test the EUT in the lowest channel , the Highest channel i. The radiation measurements are performed in X, Y, Z axis positioning for Transmitting mode, and found the X axis positioning which it is worse case. j. Repeat above procedures until all frequencies measured was complete.				
Limit:	Frequency	Limit (dBµV/m @3cm)		Remark	
	30MHz-88MHz	40.0		Quasi-peak Value	
	88MHz-216MHz	43.5		Quasi-peak Value	
	216MHz-960MHz	46.0		Quasi-peak Value	
	960MHz-1GHz	54.0		Quasi-peak Value	
	Above 1GHz	54.0		Average Value	
		74.0		Peak Value	
	For transmitters operating in the 5.15-5.25 GHz band:		All emissions outside of the 5.15-5.35 GHz band shall not exceed an e.i.r.p. of -27 dBm/MHz (68.2dBuV/m).		
	For transmitters operating in the 5.25-5.35 GHz band:		All emissions outside of the 5.15-5.35 GHz band shall not exceed an e.i.r.p. of -27 dBm/MHz (68.2dBuV/m).		

	For transmitters operating in the 5.47-5.725 GHz band:	All emissions outside of the 5.47-5.725 GHz band shall not exceed an e.i.r.p. of -27 dBm/MHz (68.2dBuV/m).
	For transmitters operating in the 5.725-5.85 GHz band:	(i) All emissions shall be limited to a level of -27 dBm/MHz (68.2dBuV/m) at 75 MHz or more above or below the band edge increasing linearly to 10 dBm/MHz (105.2dBuV/m) at 25 MHz above or below the band edge, and from 25 MHz above or below the band edge increasing linearly to a level of 15.6 dBm/MHz (110.8dBuV/m) at 5 MHz above or below the band edge, and from 5 MHz above or below the band edge increasing linearly to a level of 27 dBm/MHz (122.2dBuV/m) at the band edge.

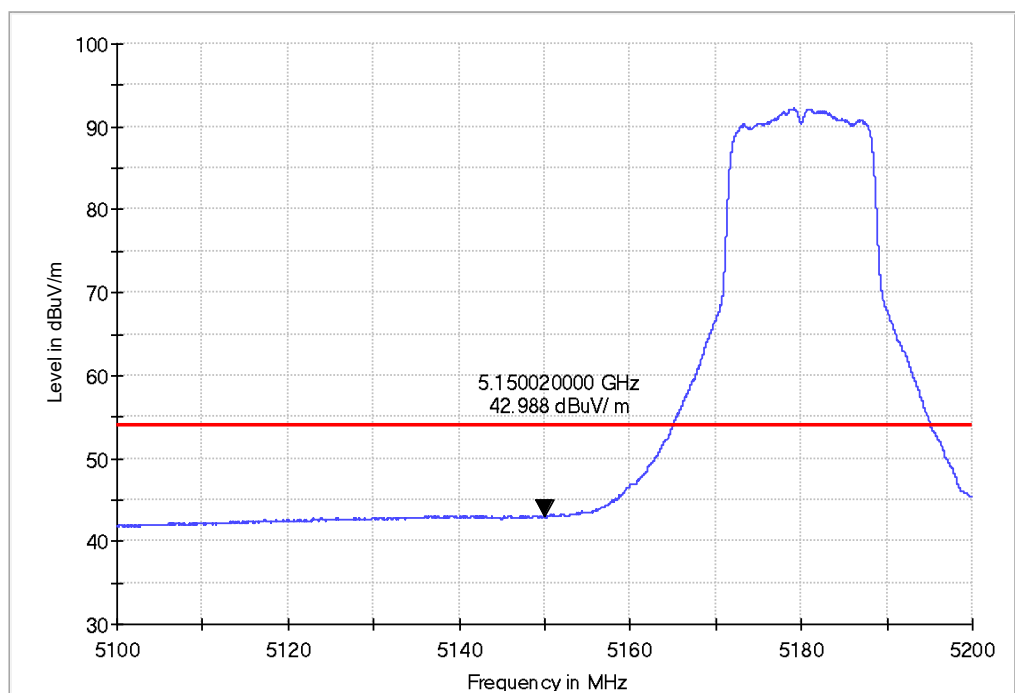
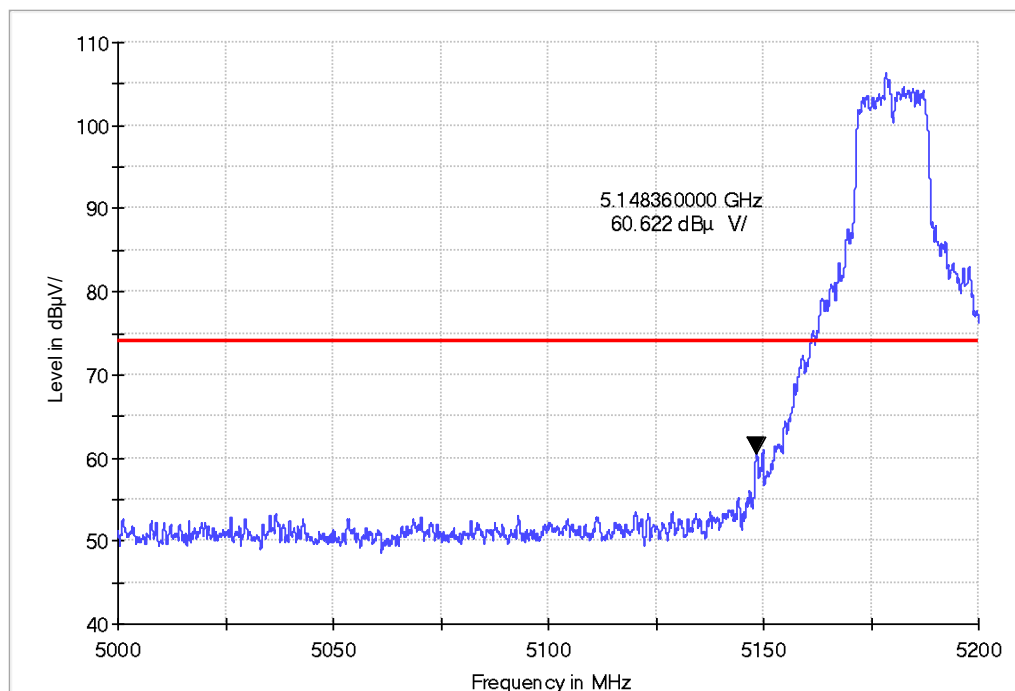
Test plot as follows:

11a IN THE 5.2GHz BAND
CH36

Horizontal

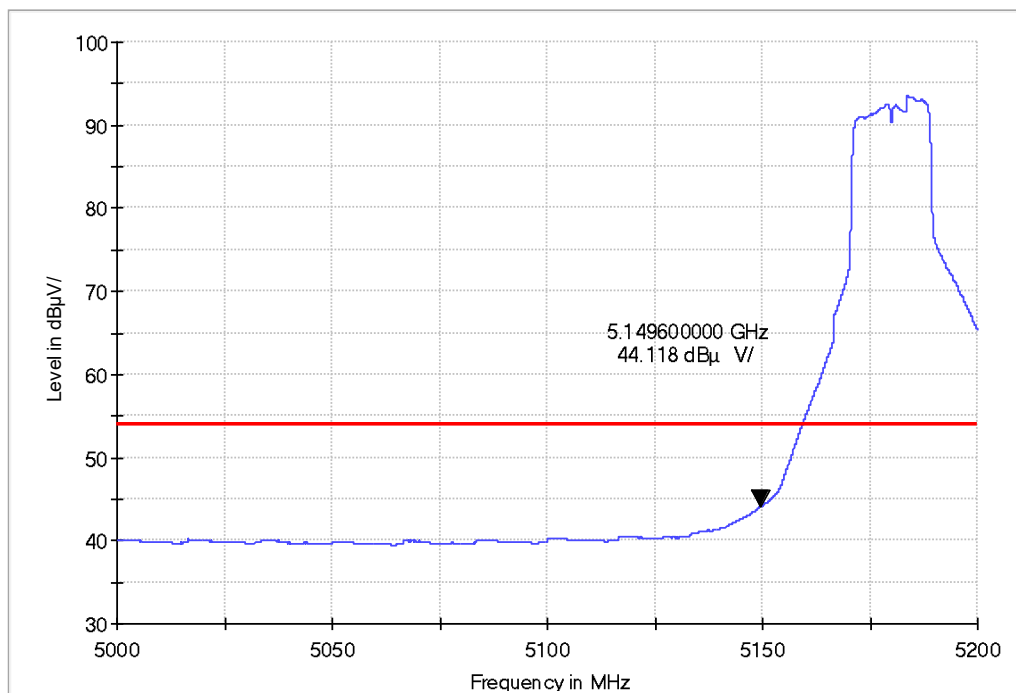
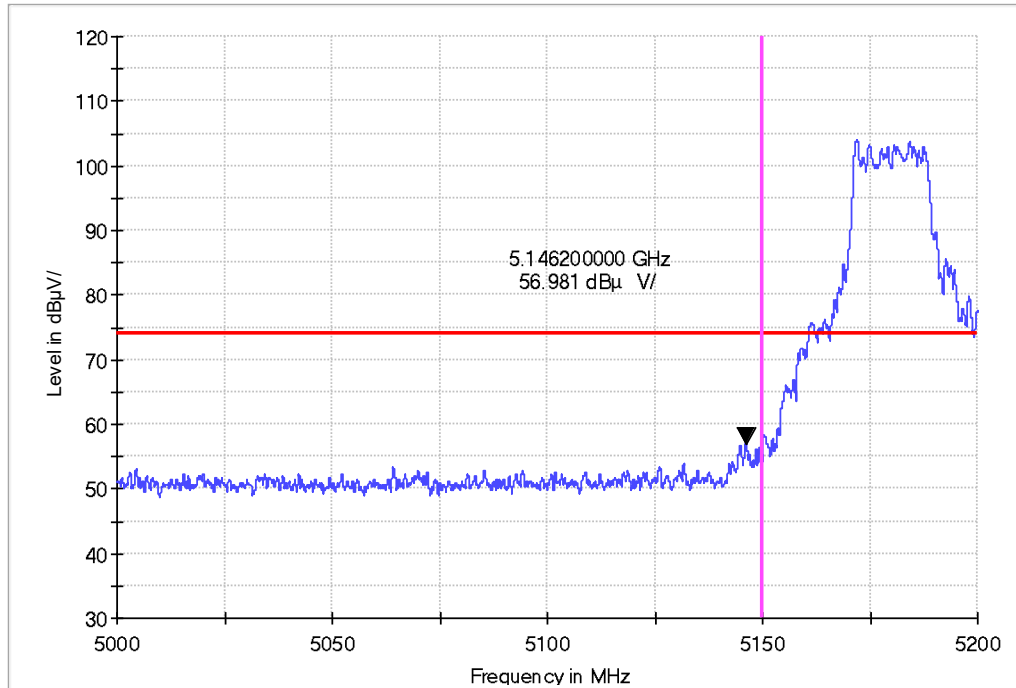


Vertical

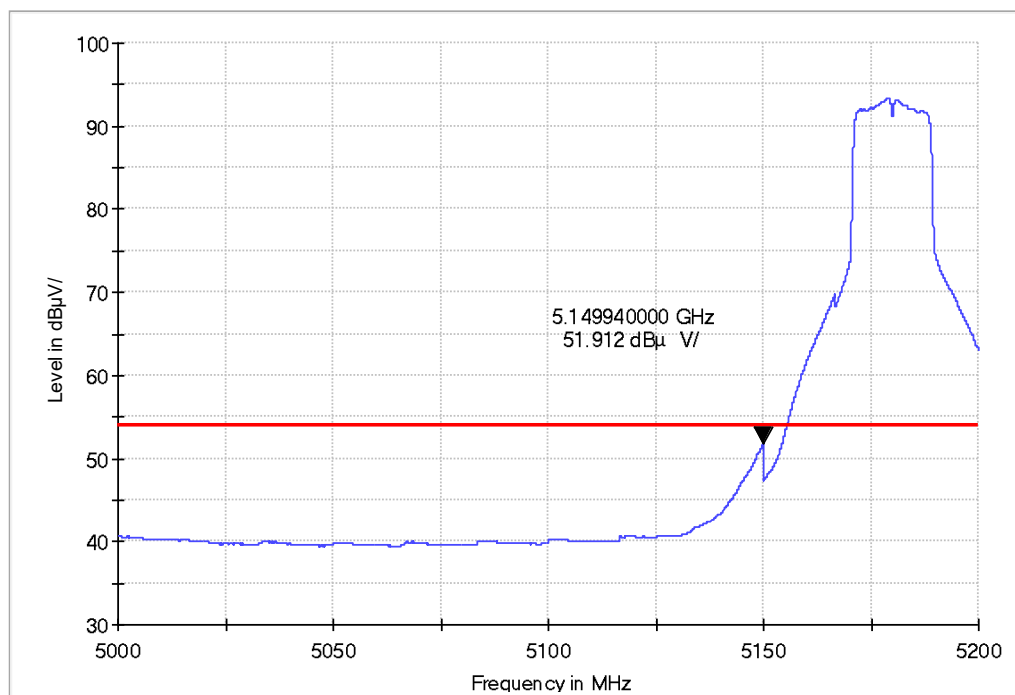
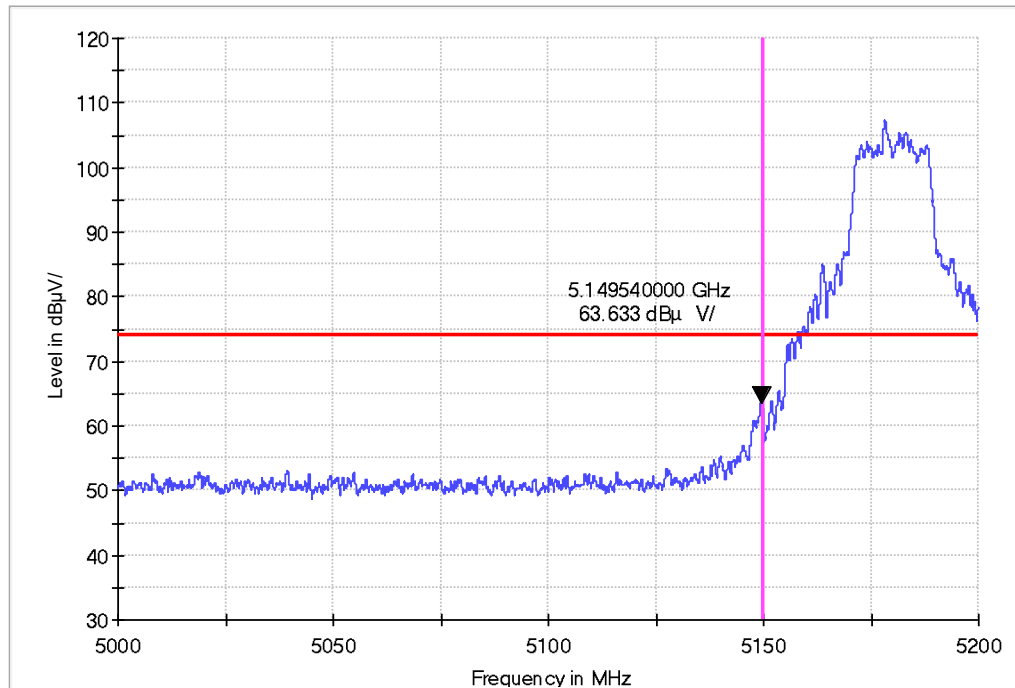


11n HT20 IN THE 5.2GHz BAND
CH36

Horizontal

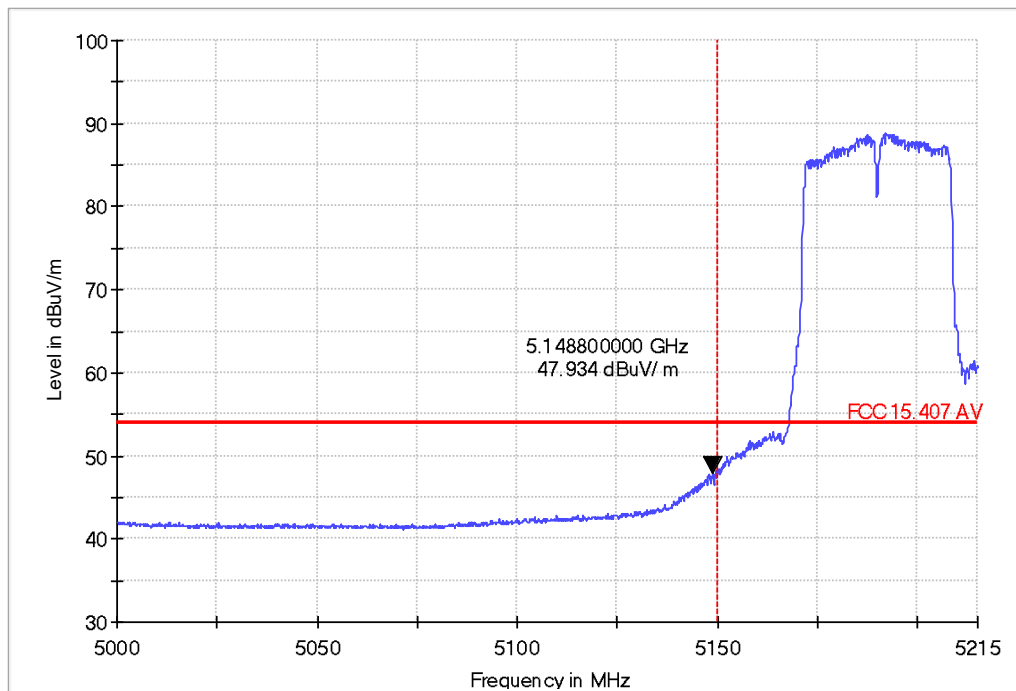
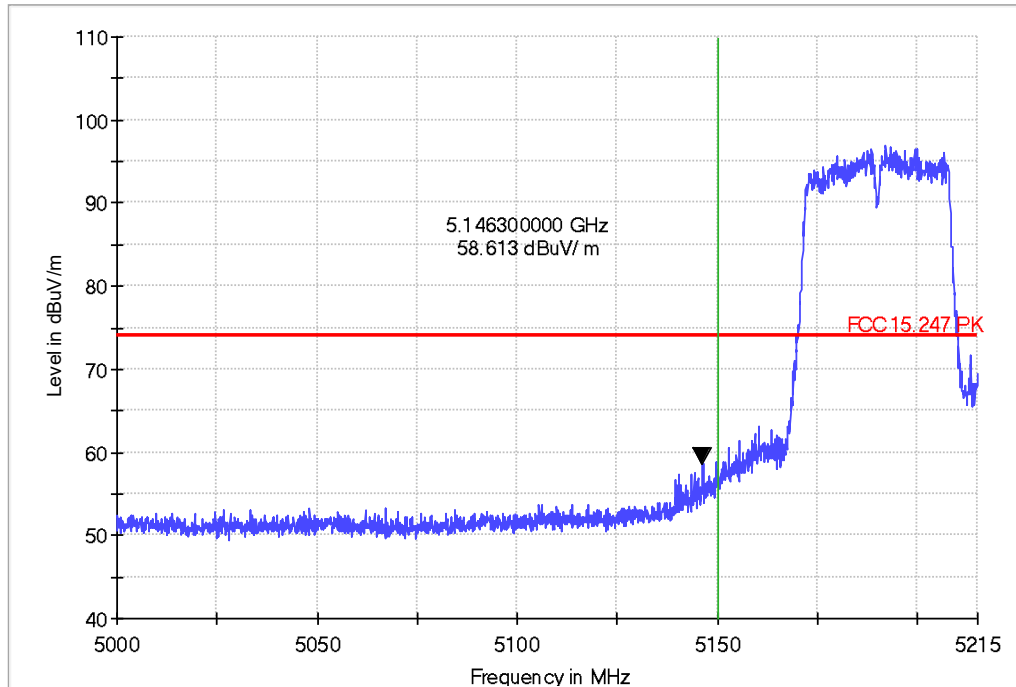


Vertical

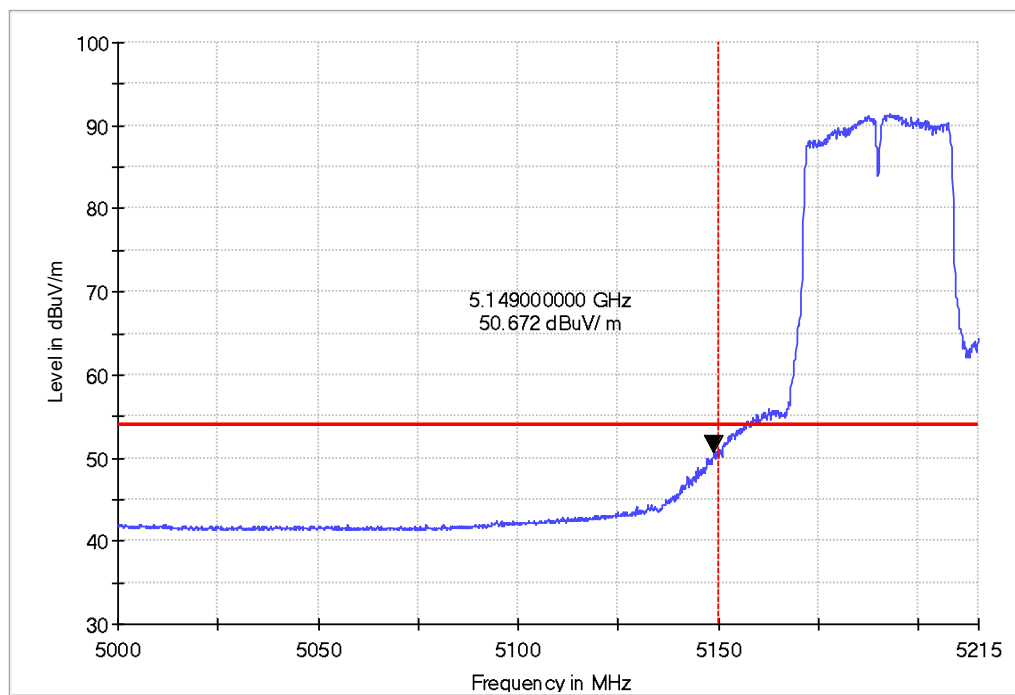
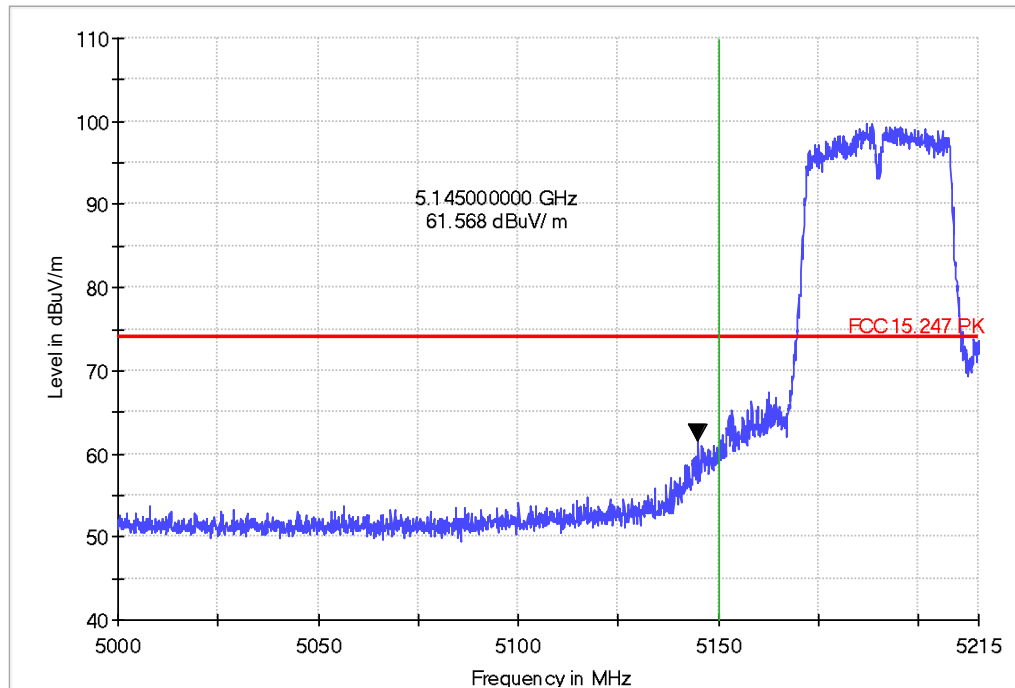


11n HT40 IN THE 5.2GHz BAND
CH38

Horizontal

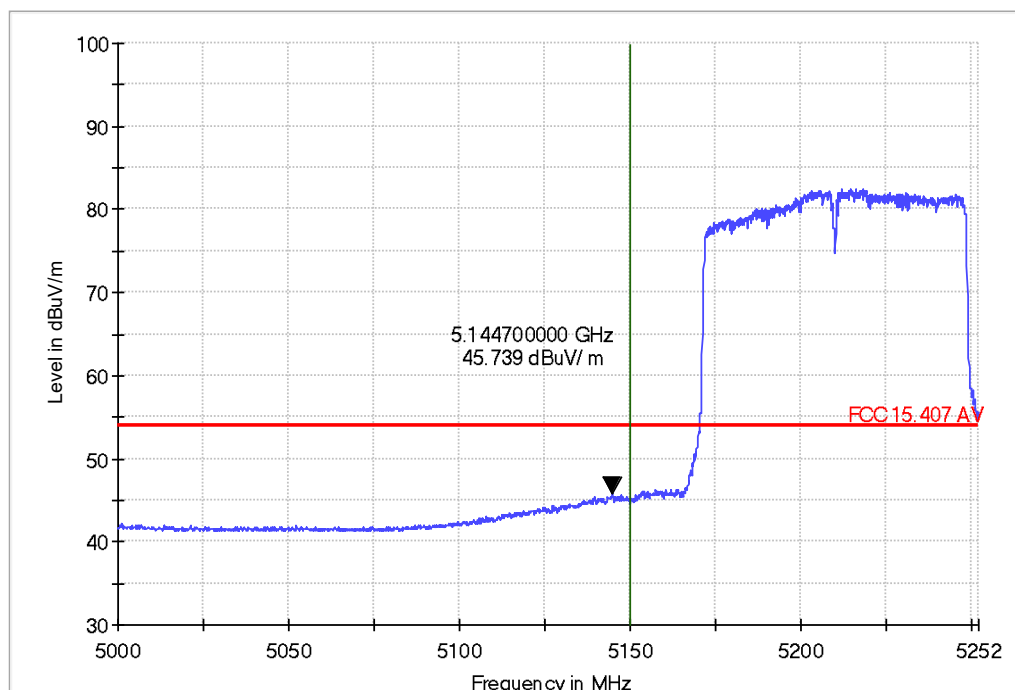
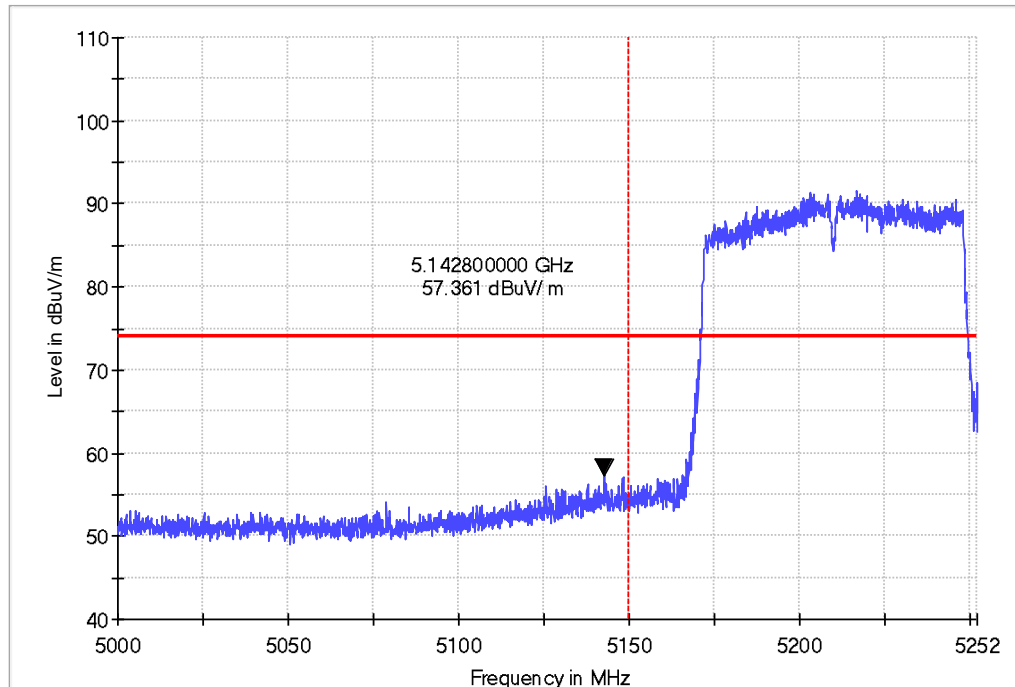


Vertical

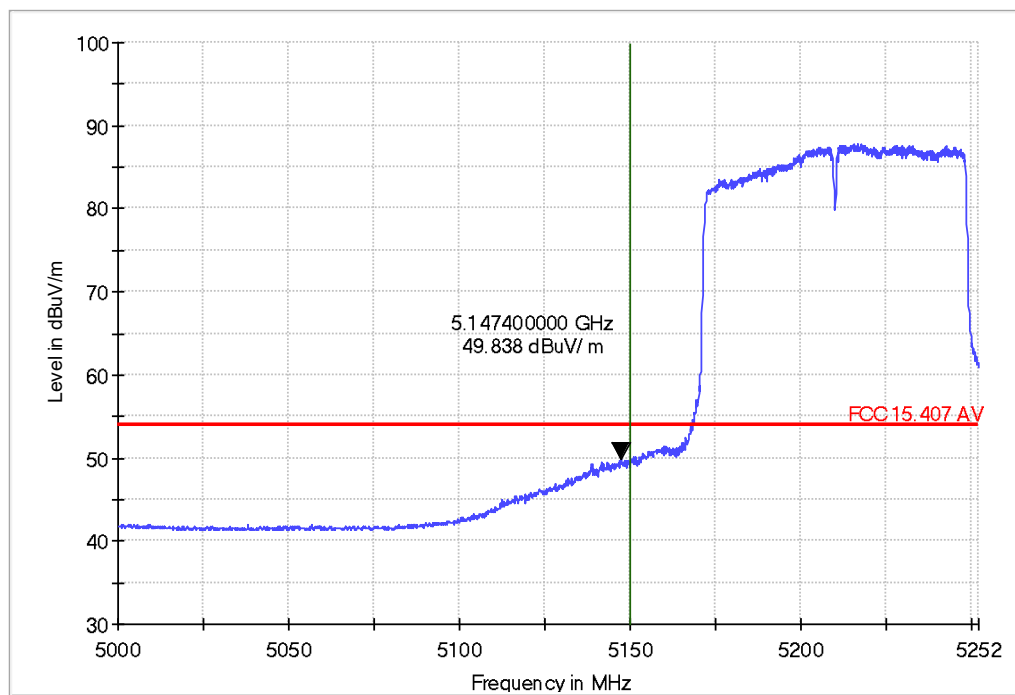
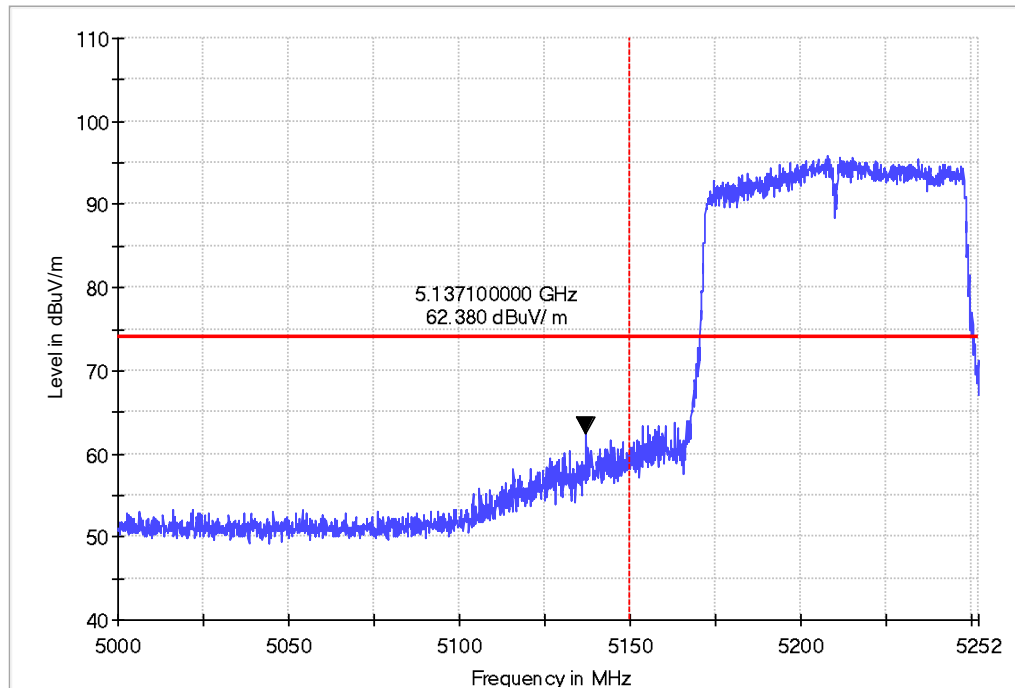


11ac VHT80 IN THE 5.2GHz BAND
CH42

Horizontal

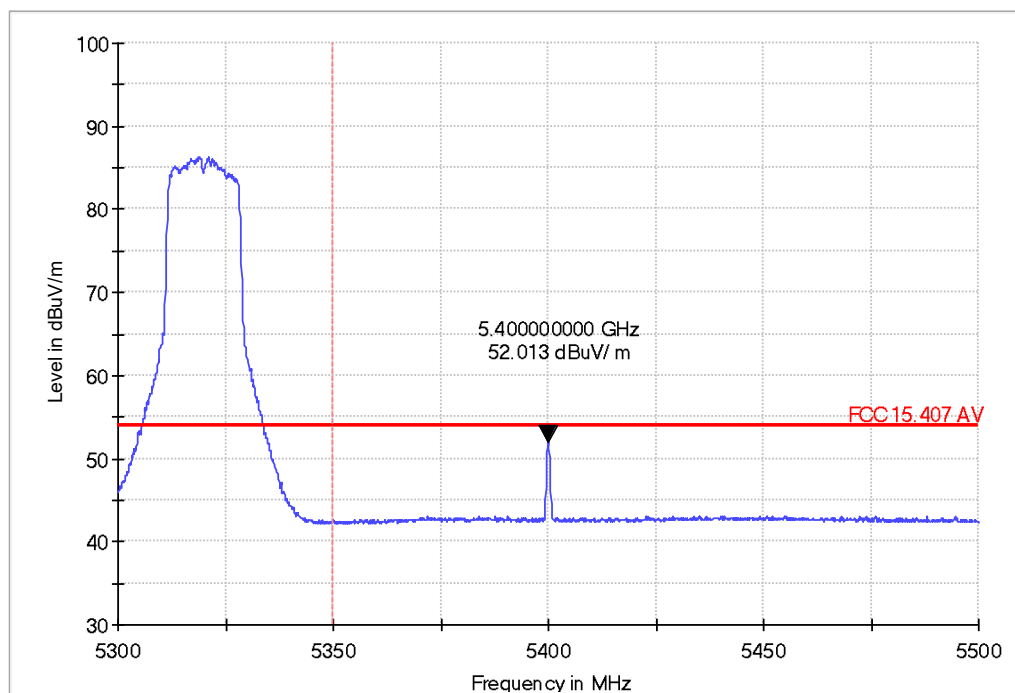
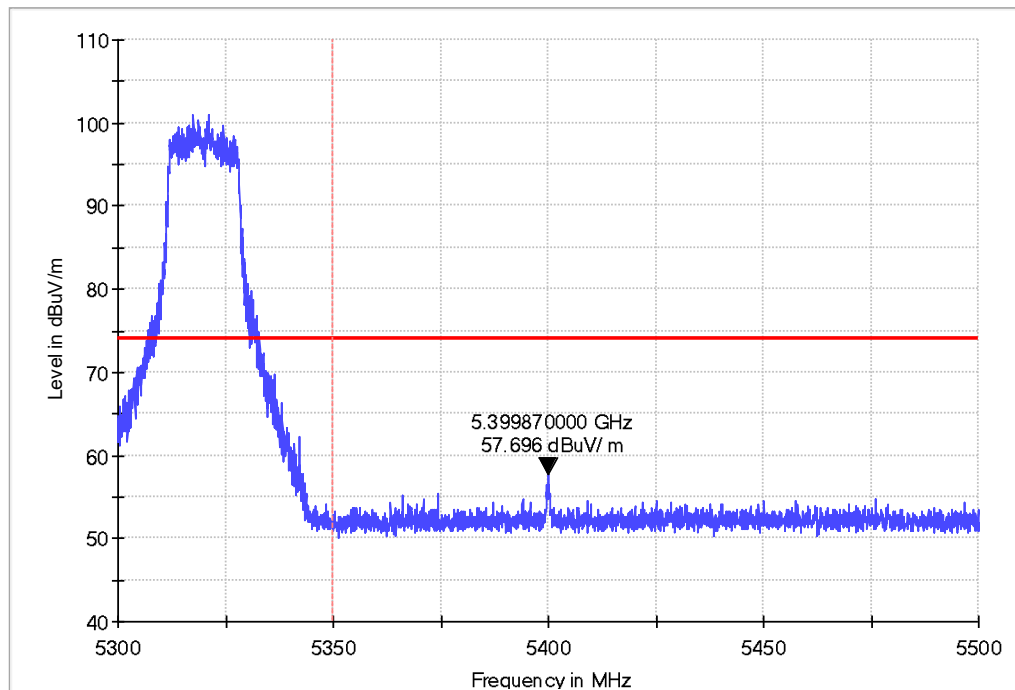


Vertical

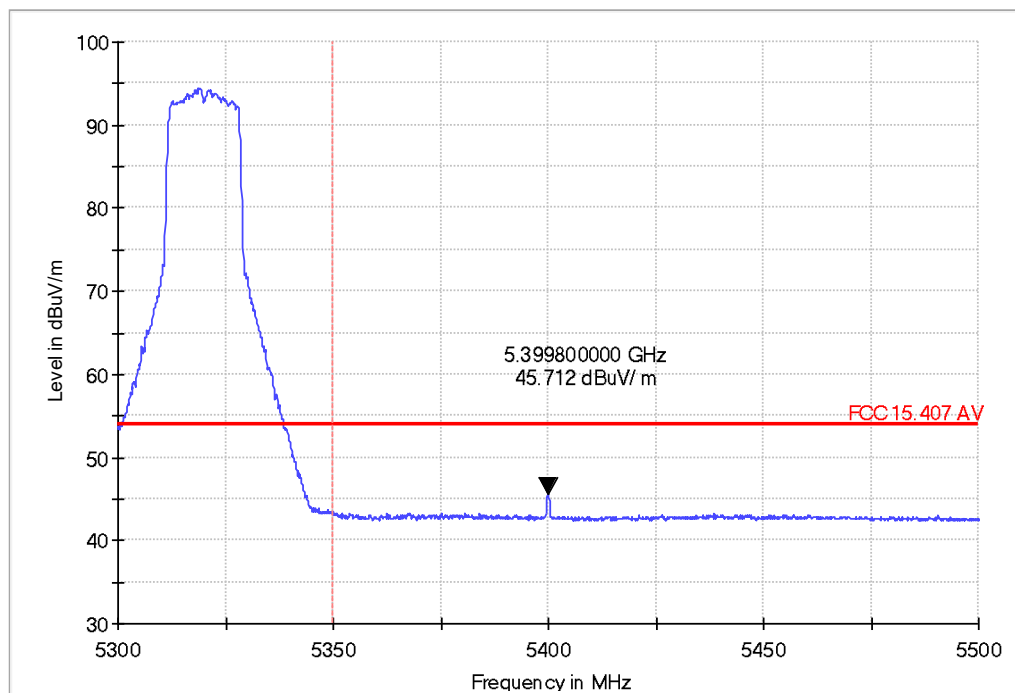
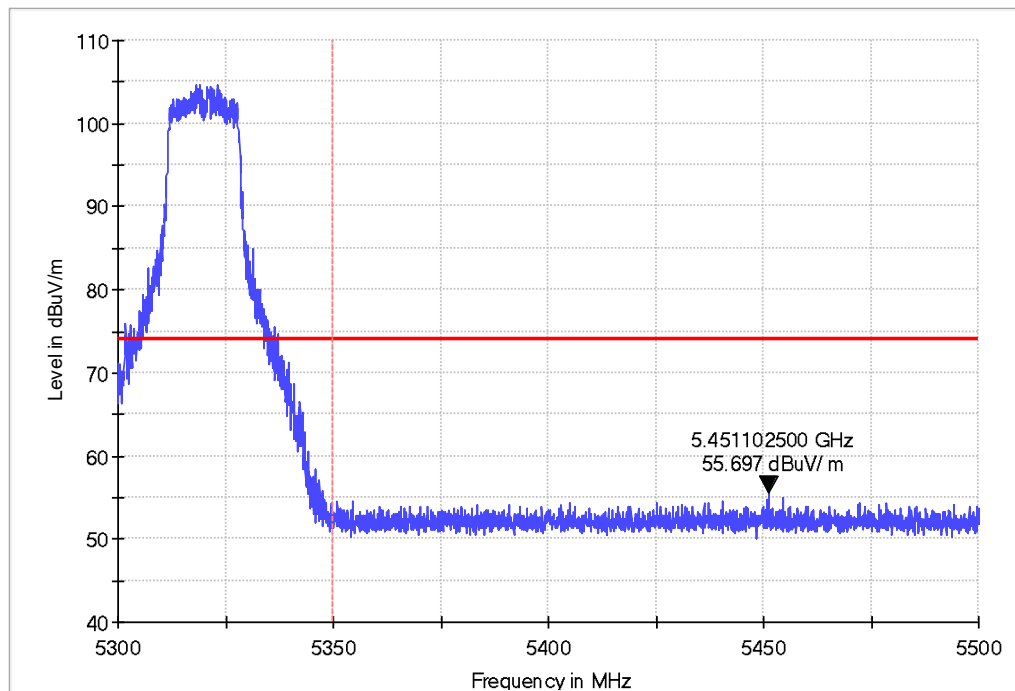


11a IN THE 5.3GHz BAND
CH64

Horizontal

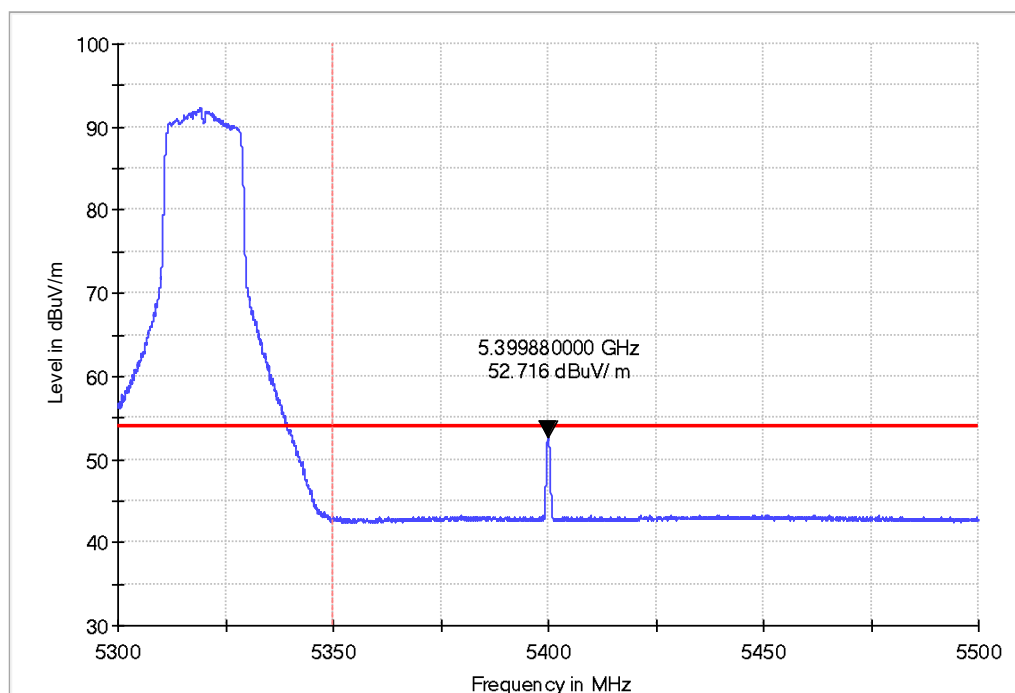
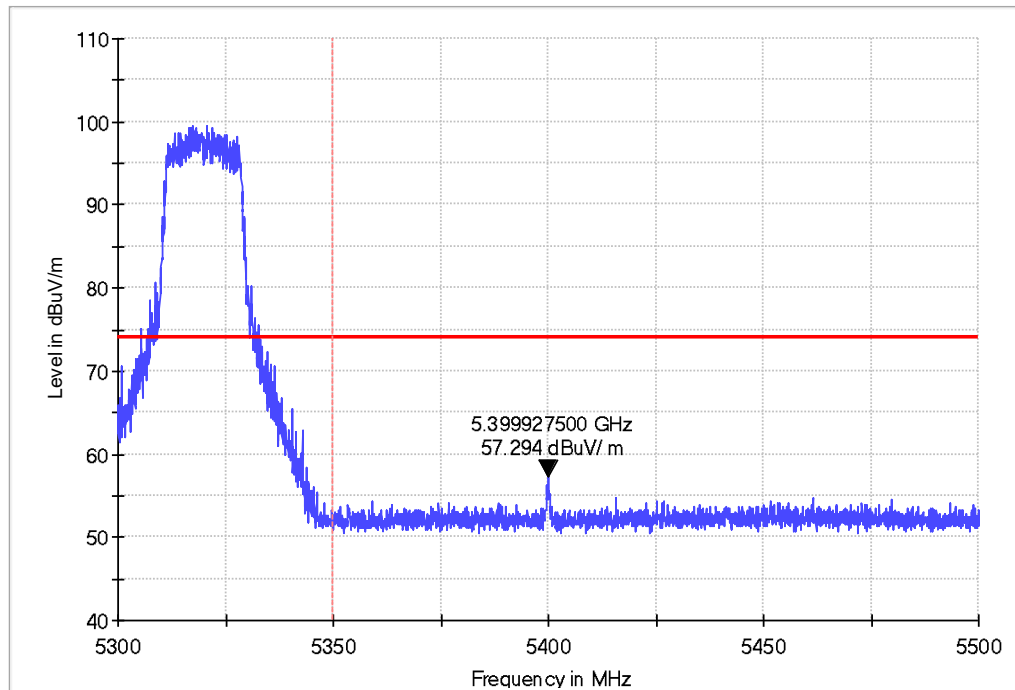


Vertical

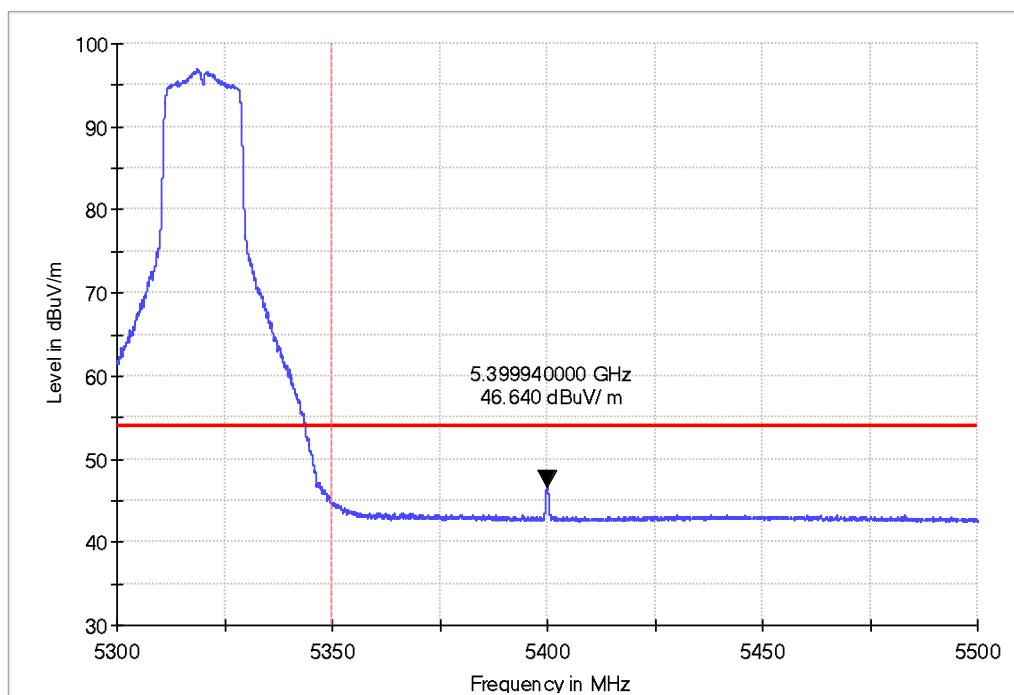
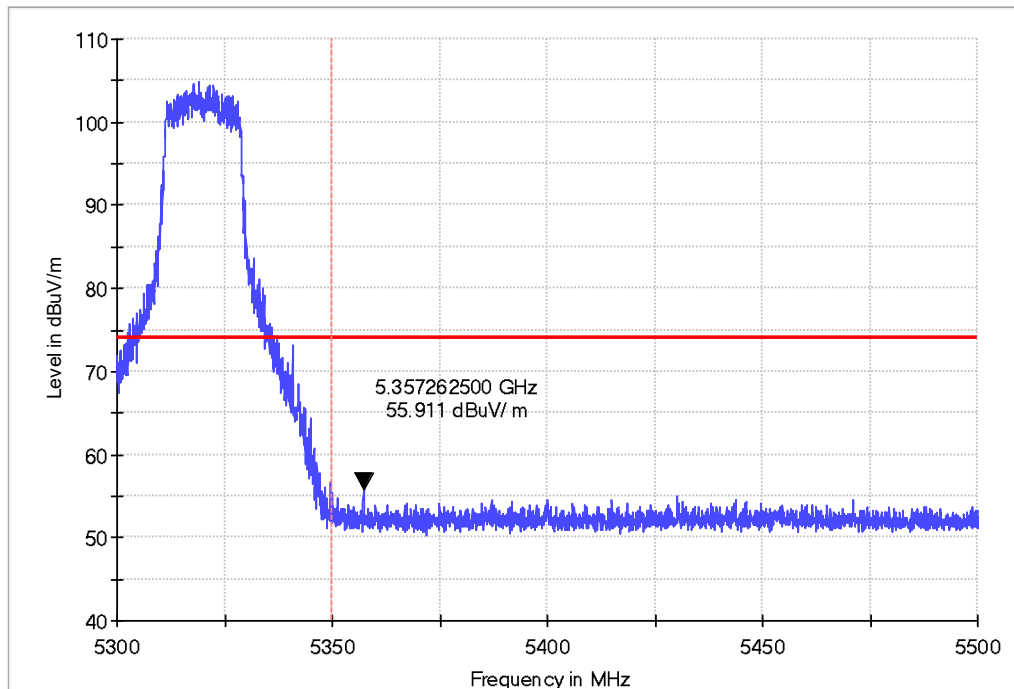


11n HT20 IN THE 5.3GHz BAND
CH64

Horizontal

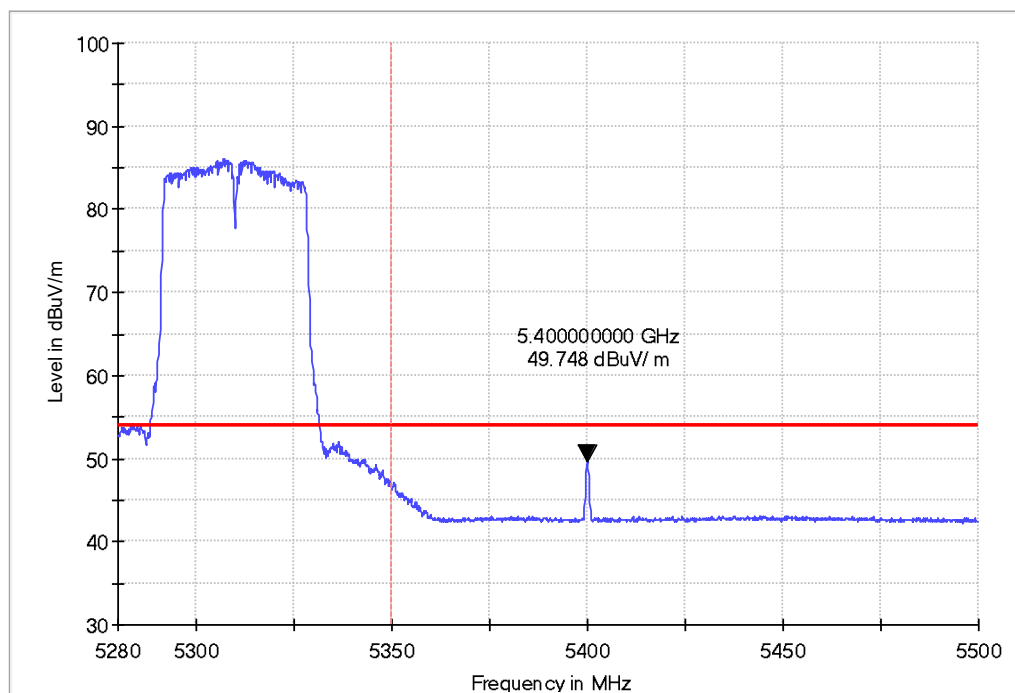
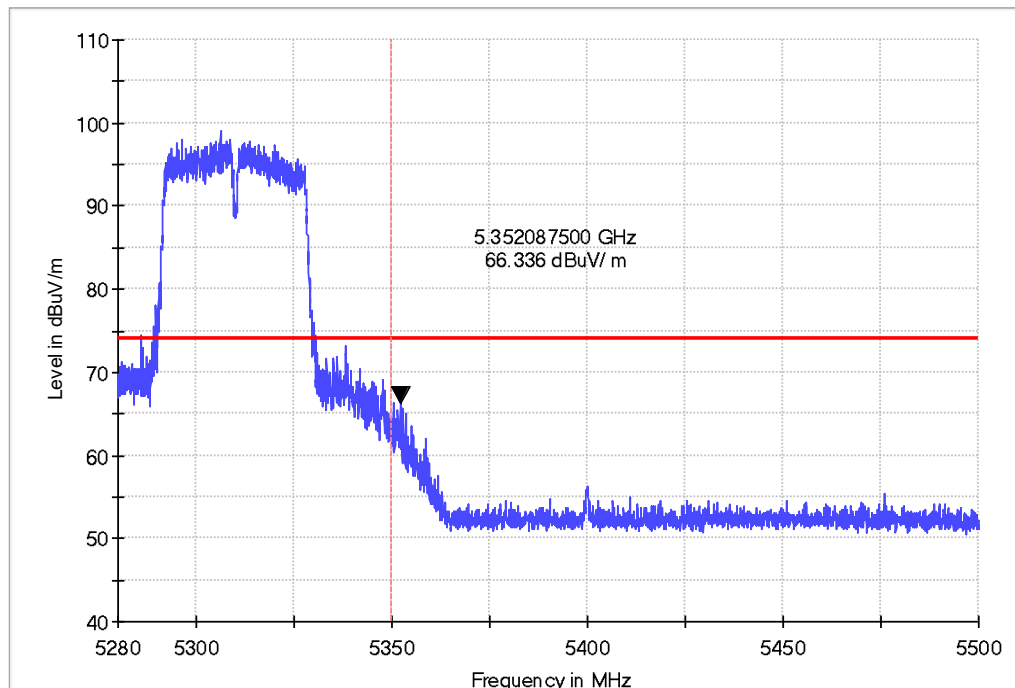


Vertical

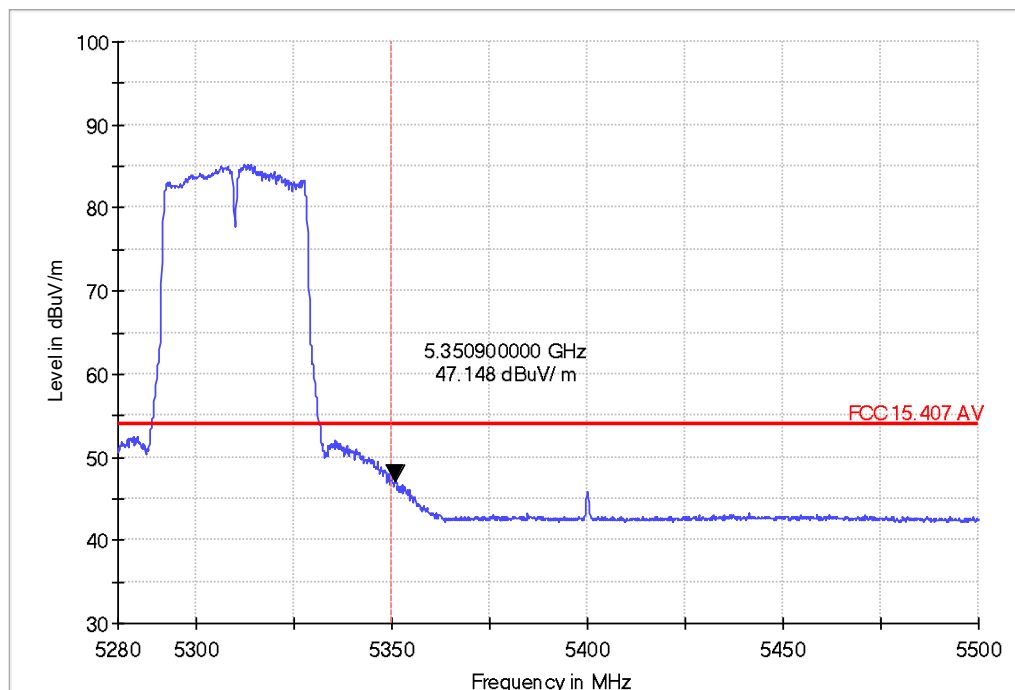
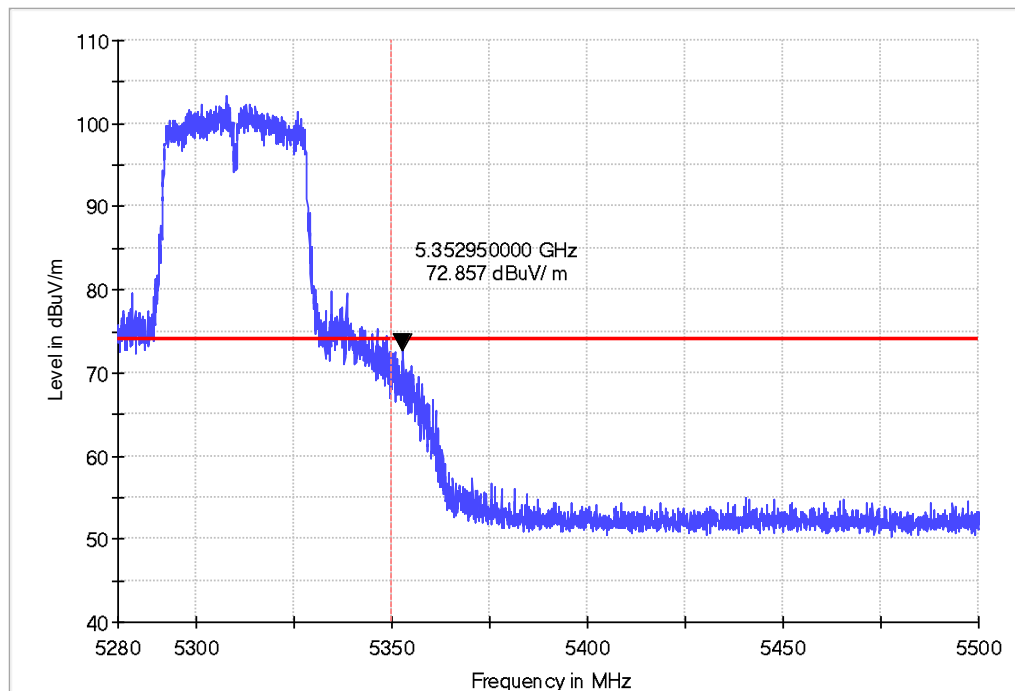


11n HT40 IN THE 5.3GHz BAND
CH62

Horizontal



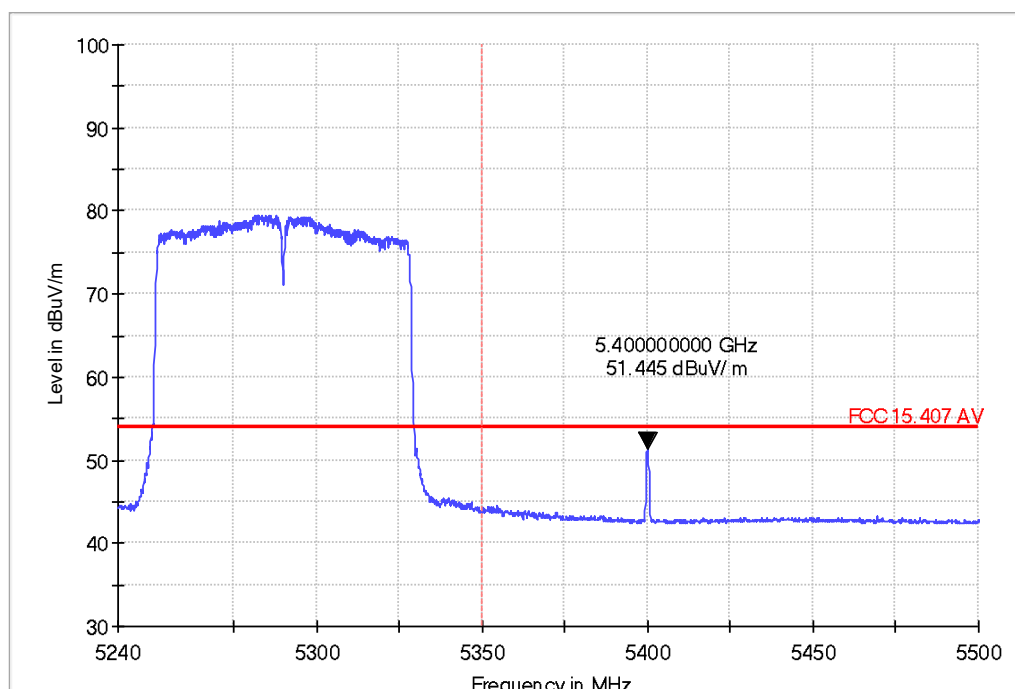
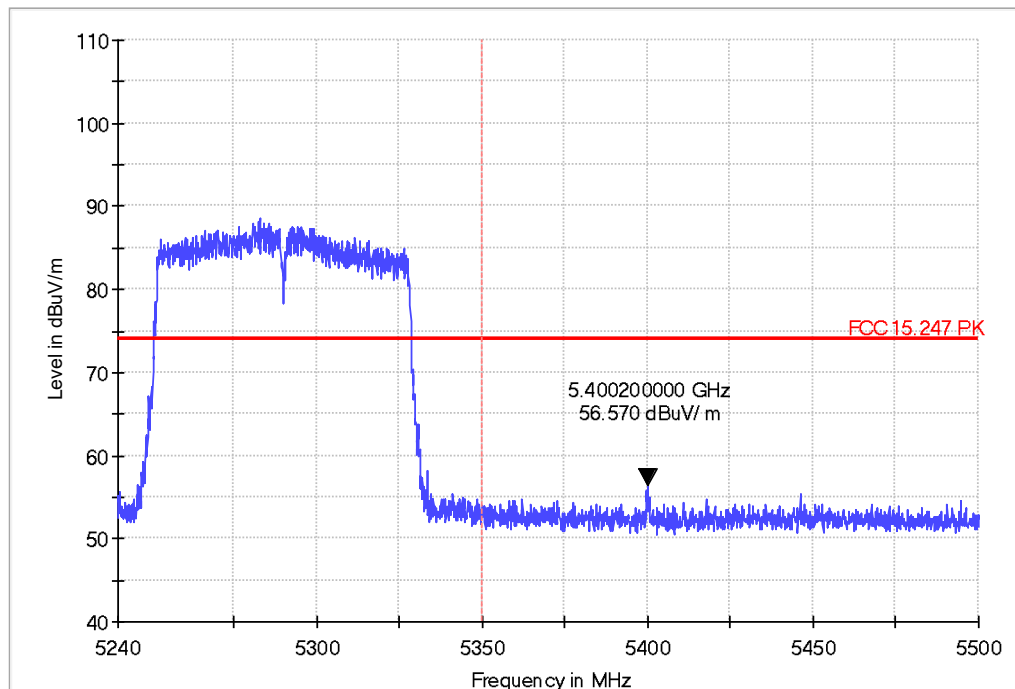
Vertical



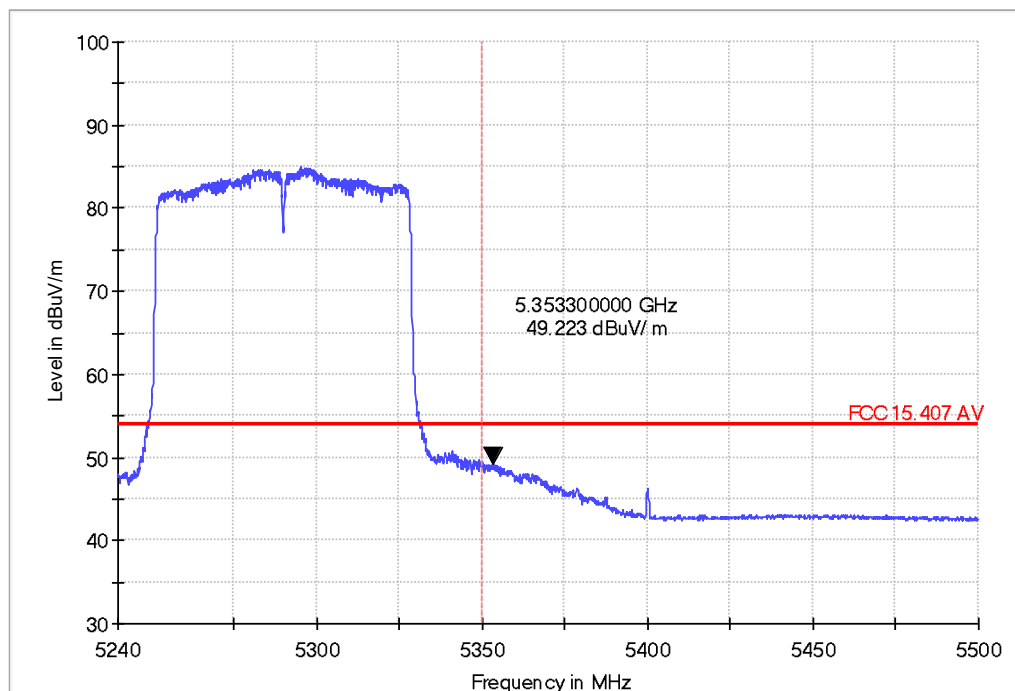
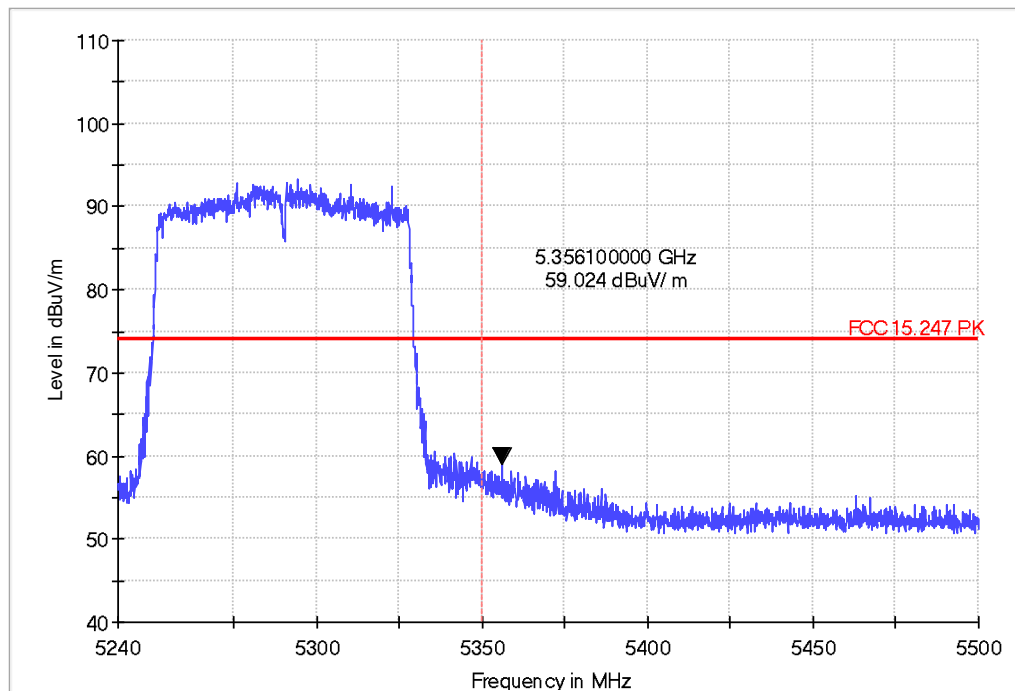
Band edge

11ac VHT80 IN THE 5.3GHz BAND
CH58

Horizontal



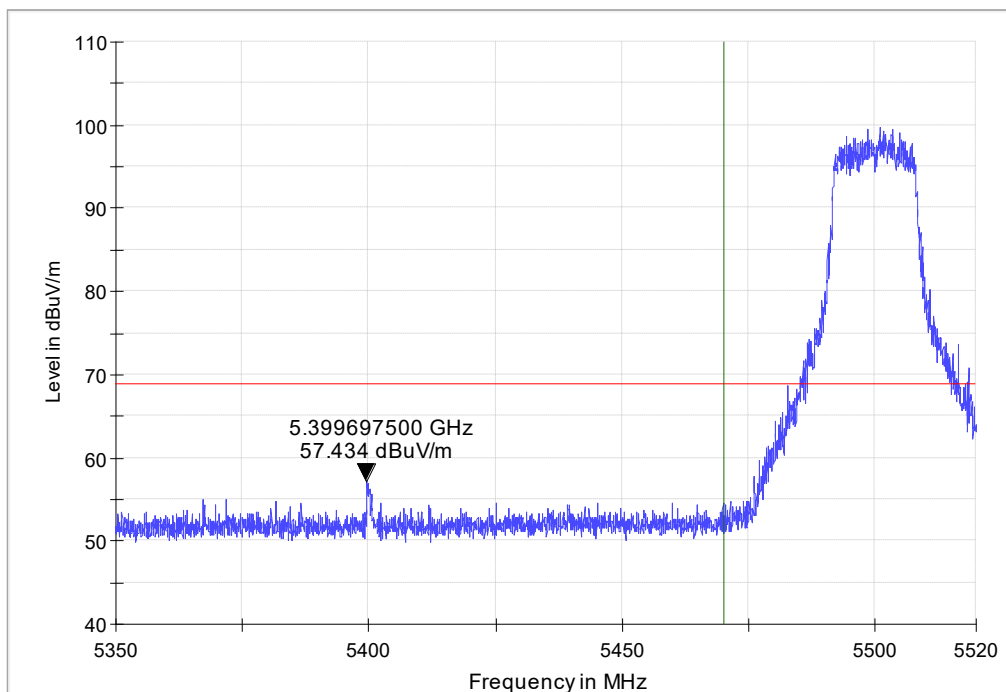
Vertical



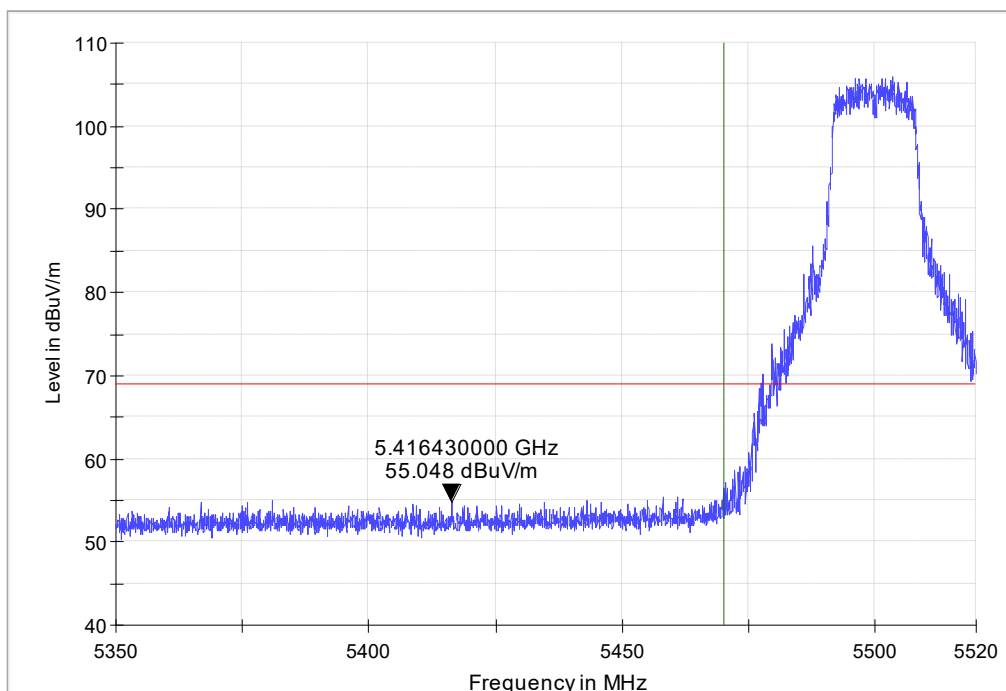
11a IN THE 5.6GHz BAND

CH100

Horizontal

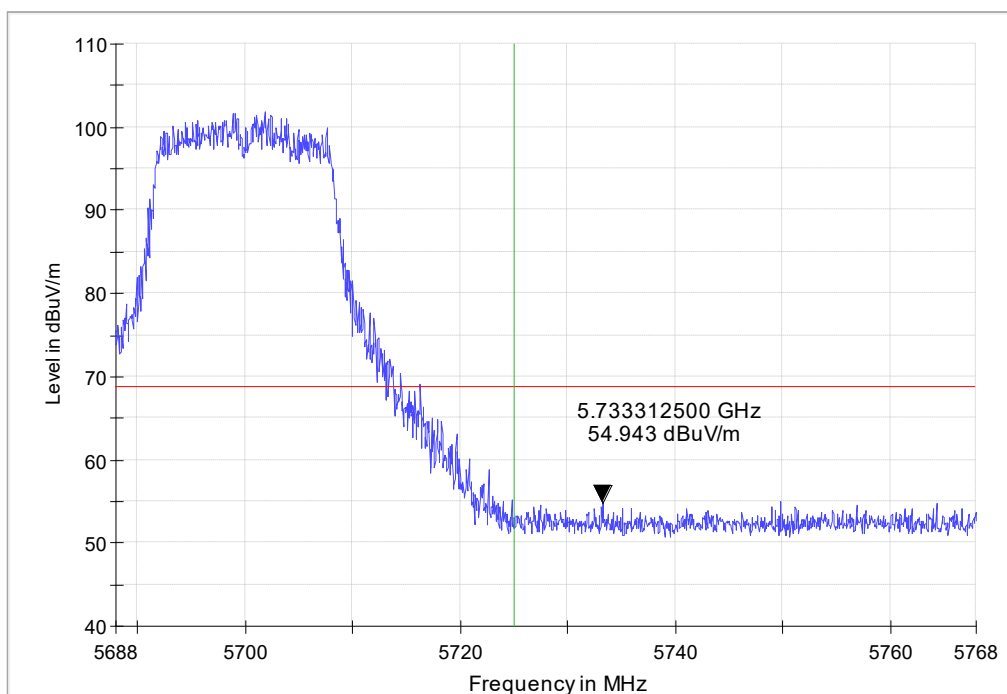


Vertical

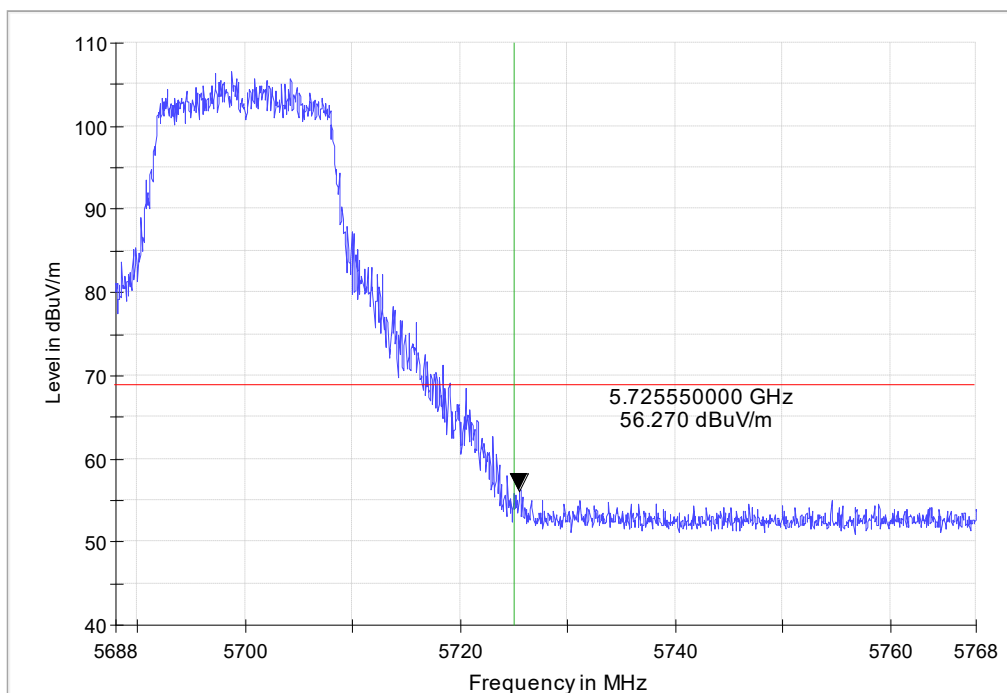


11a IN THE 5.6GHz BAND
CH140

Horizontal



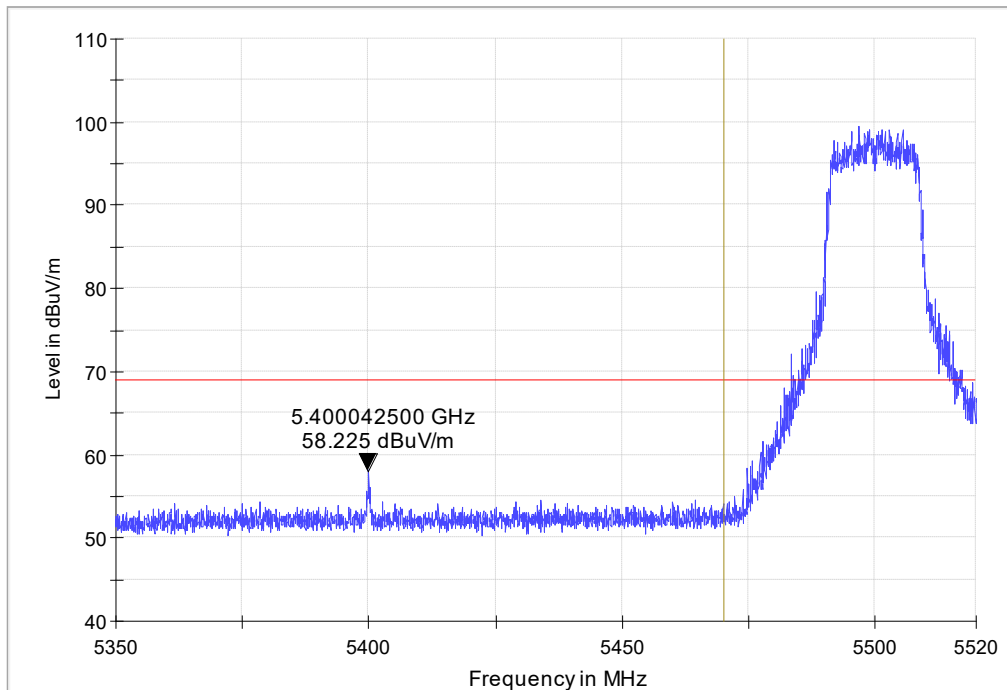
Vertical



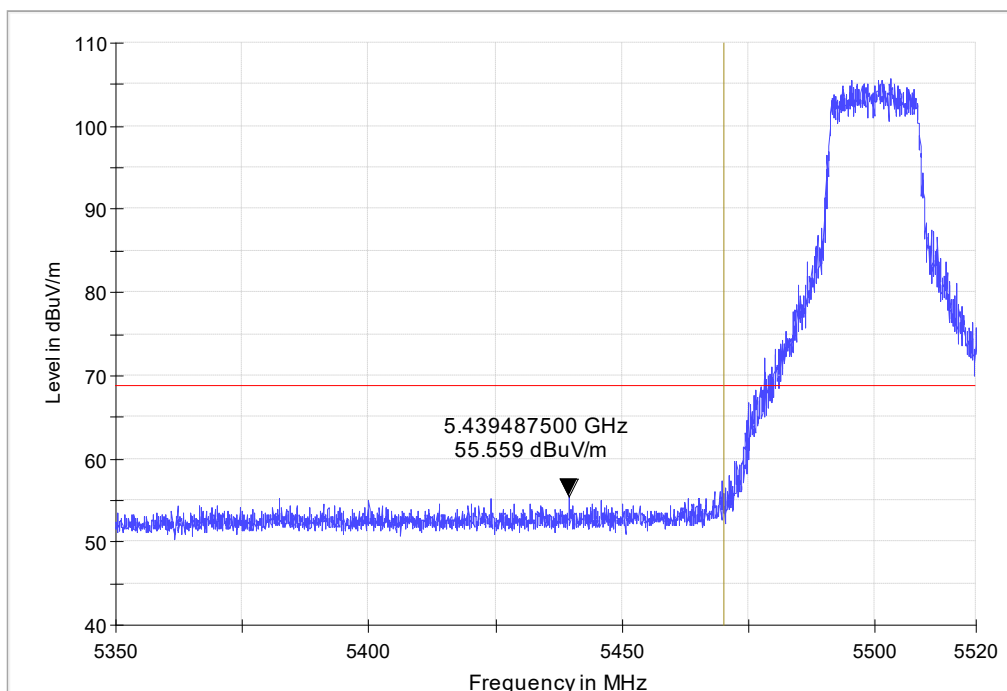
11n HT20 IN THE 5.6GHz BAND

CH100

Horizontal



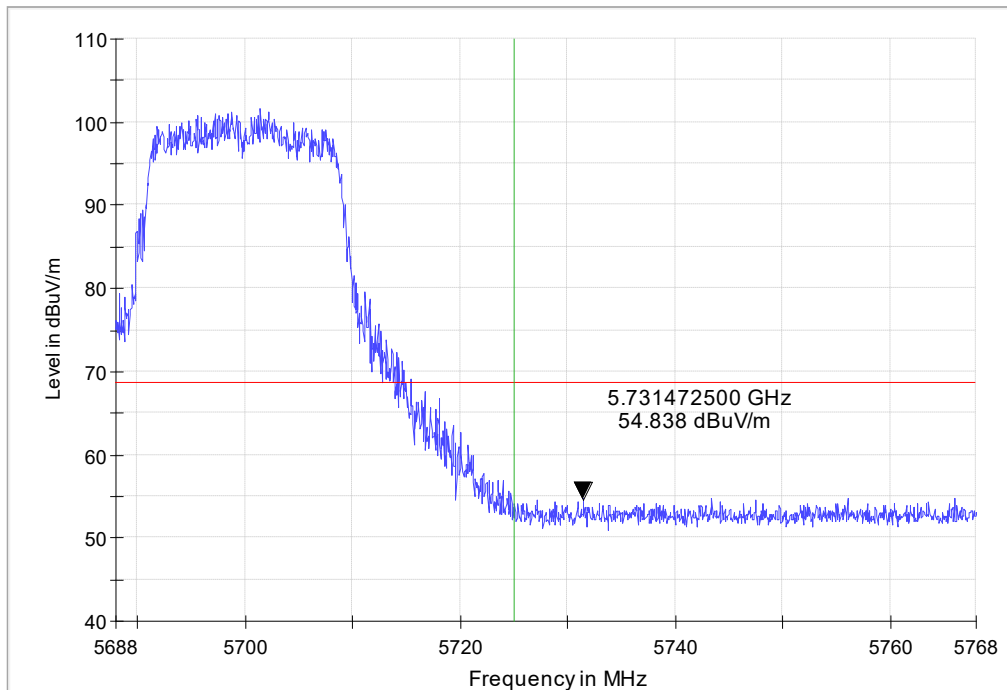
Vertical



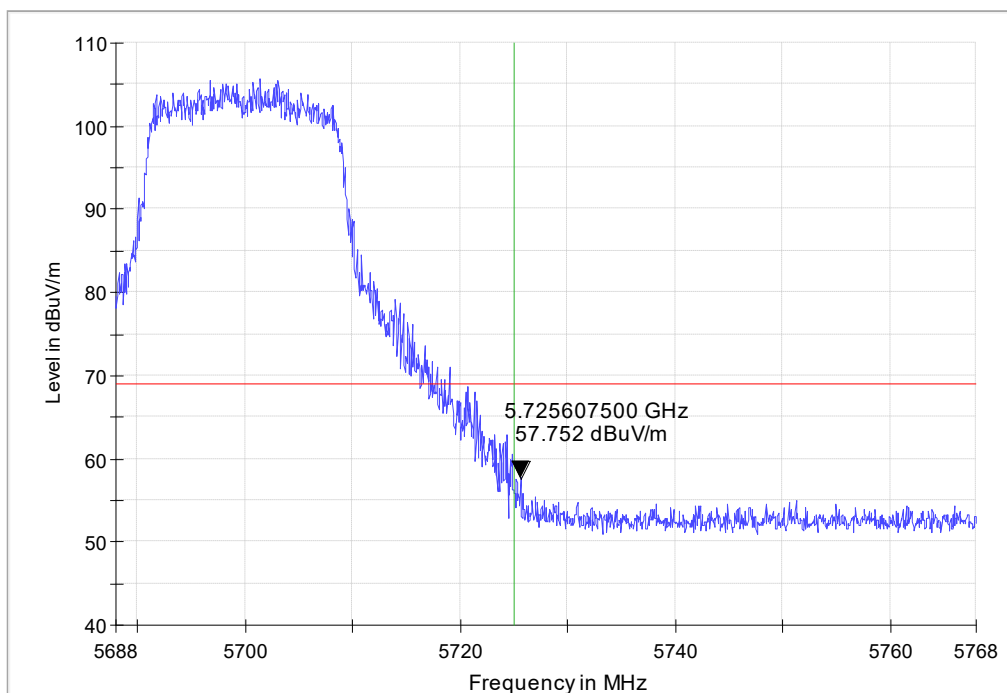
11n HT20 IN THE 5.6GHz BAND

CH140

Horizontal

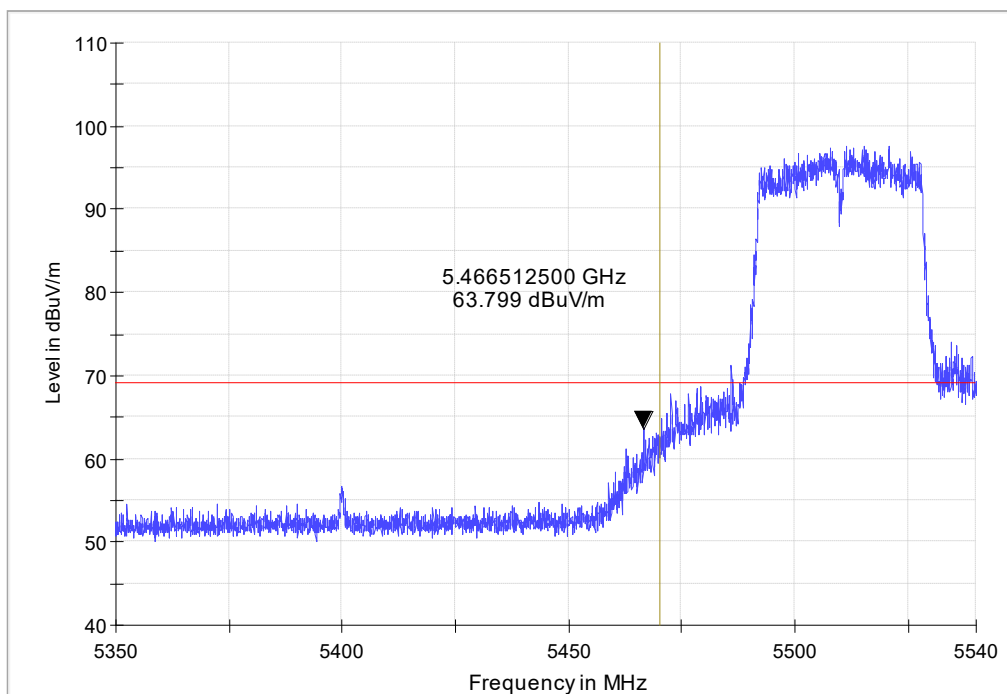


Vertical

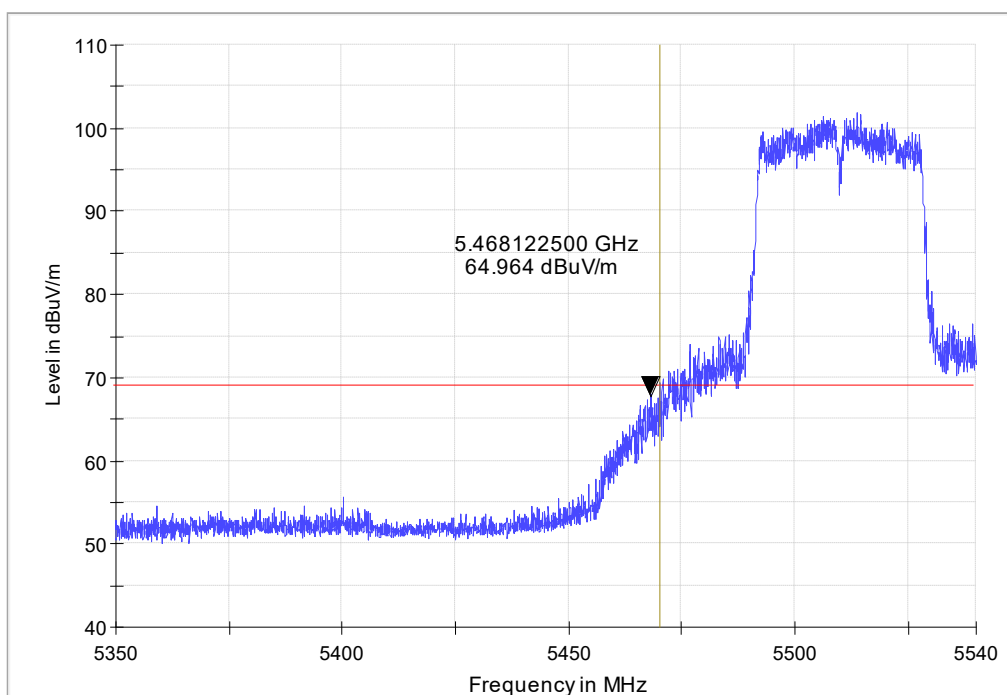


11n HT40 IN THE 5.6GHz BAND
CH102

Horizontal



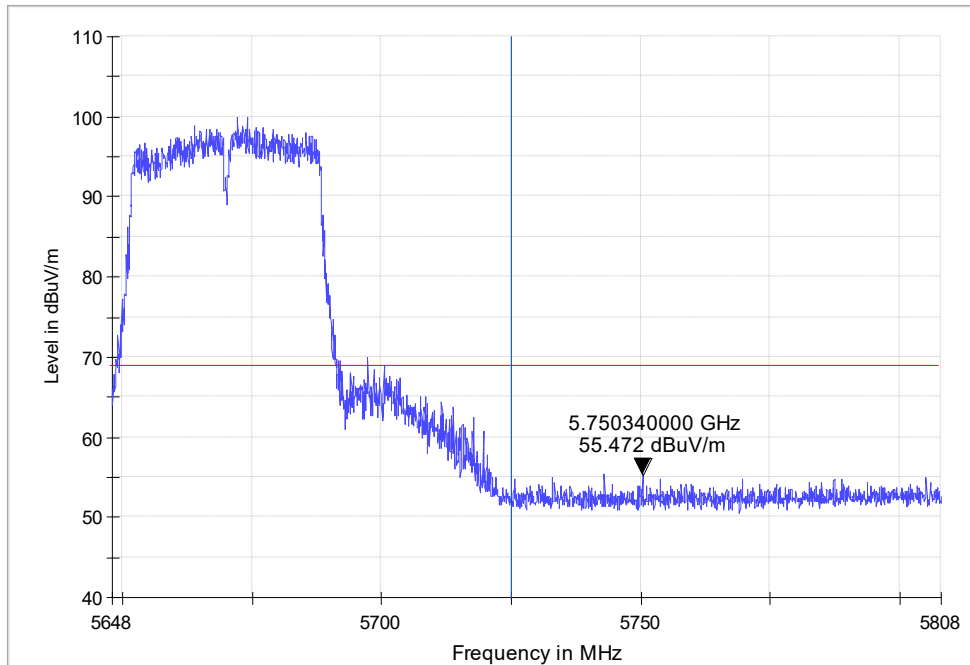
Vertical



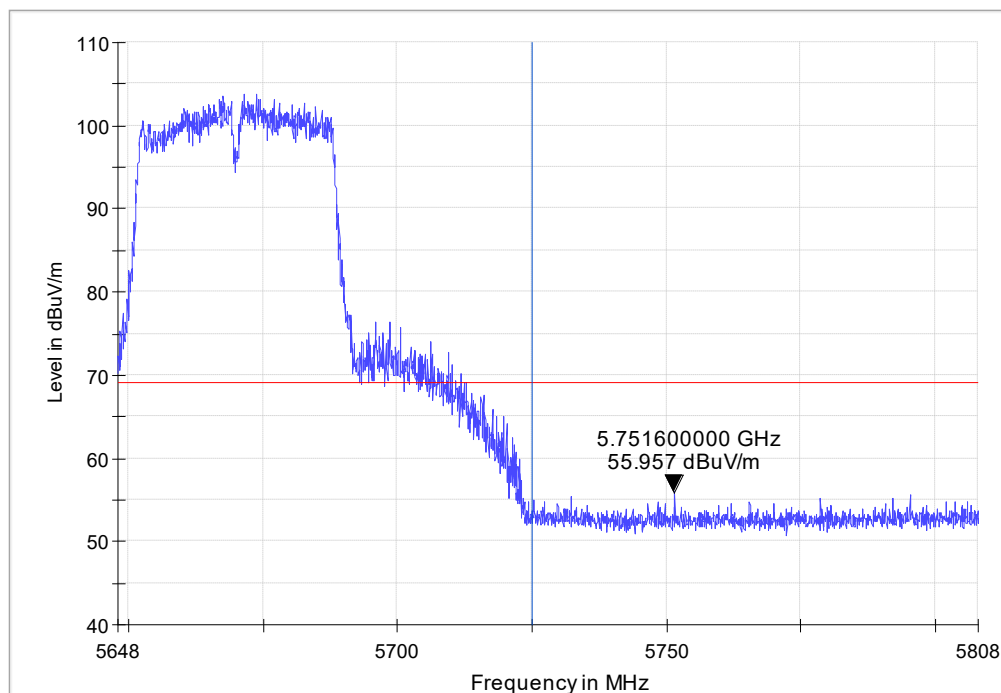
11n HT40 IN THE 5.6GHz BAND

CH134

Horizontal



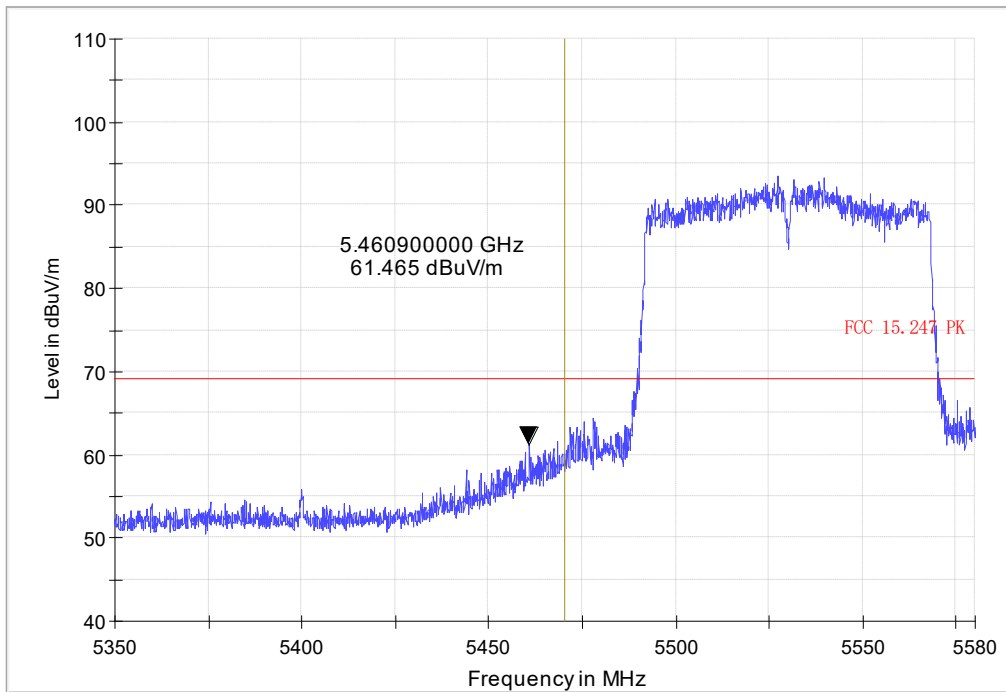
Vertical



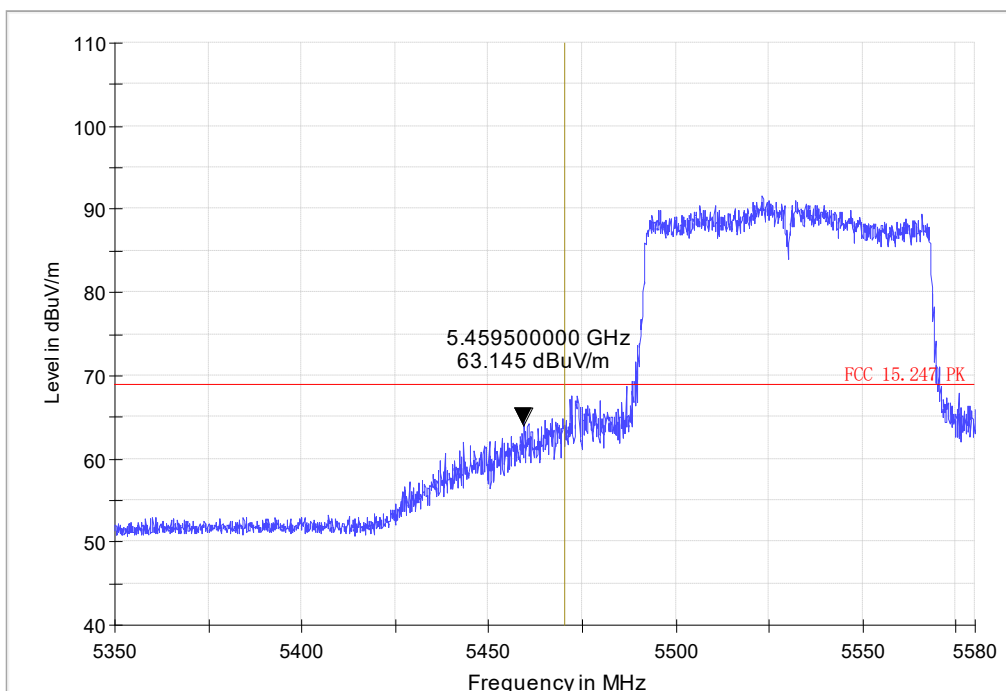
11ac VHT80 IN THE 5.6GHz BAND

CH106

Horizontal



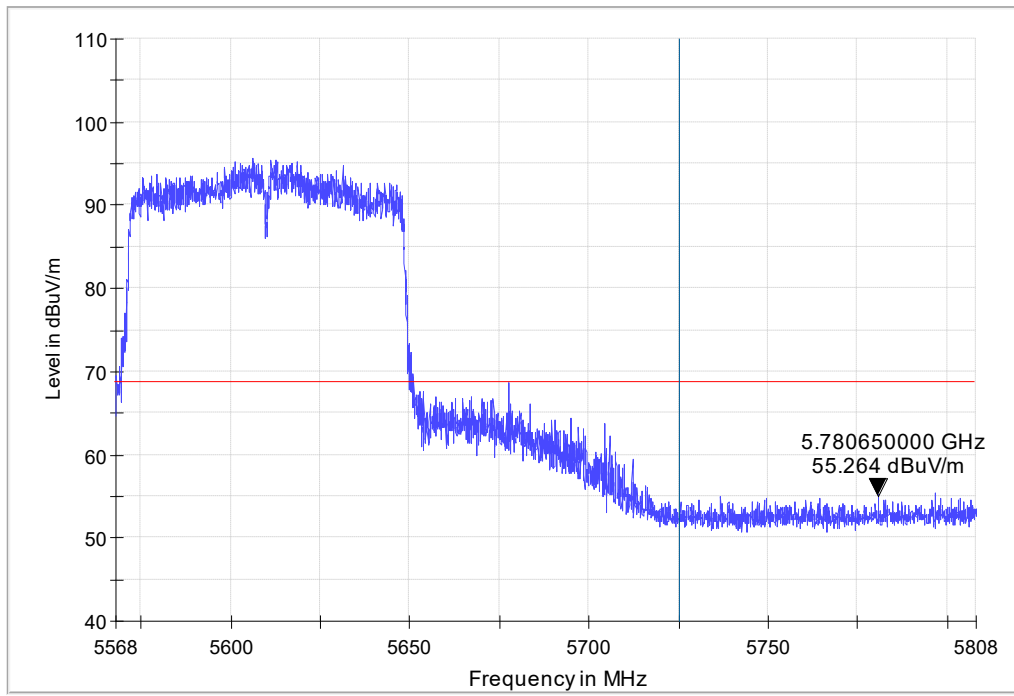
Vertical



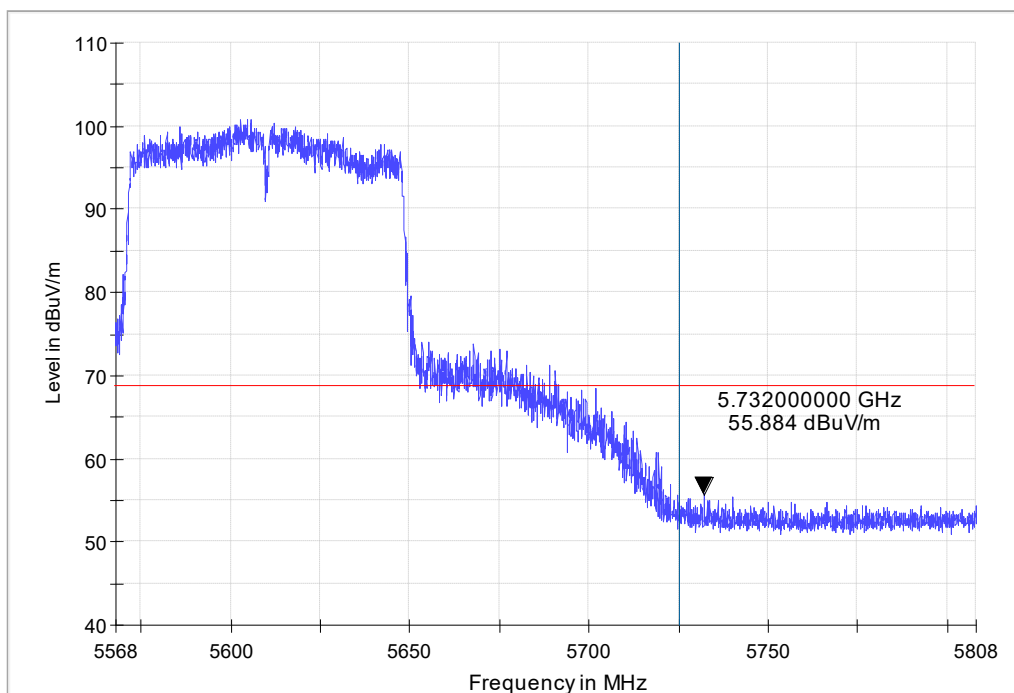
11ac VHT80 IN THE 5.6GHz BAND

CH122

Horizontal

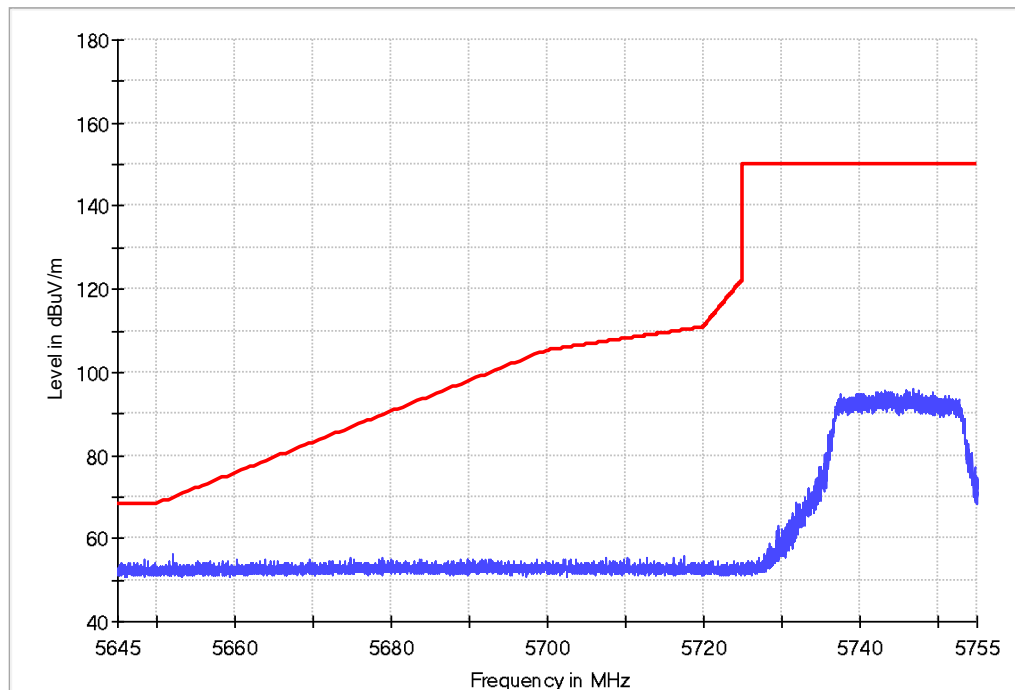


Vertical

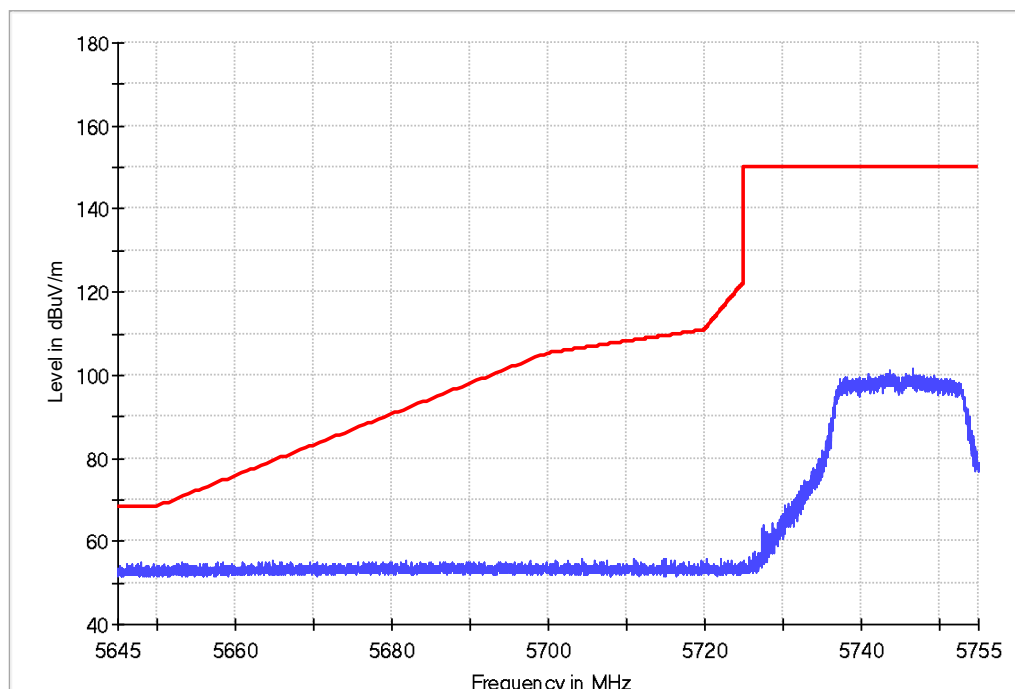


11a IN THE 5.8GHz BAND
CH149

Horizontal

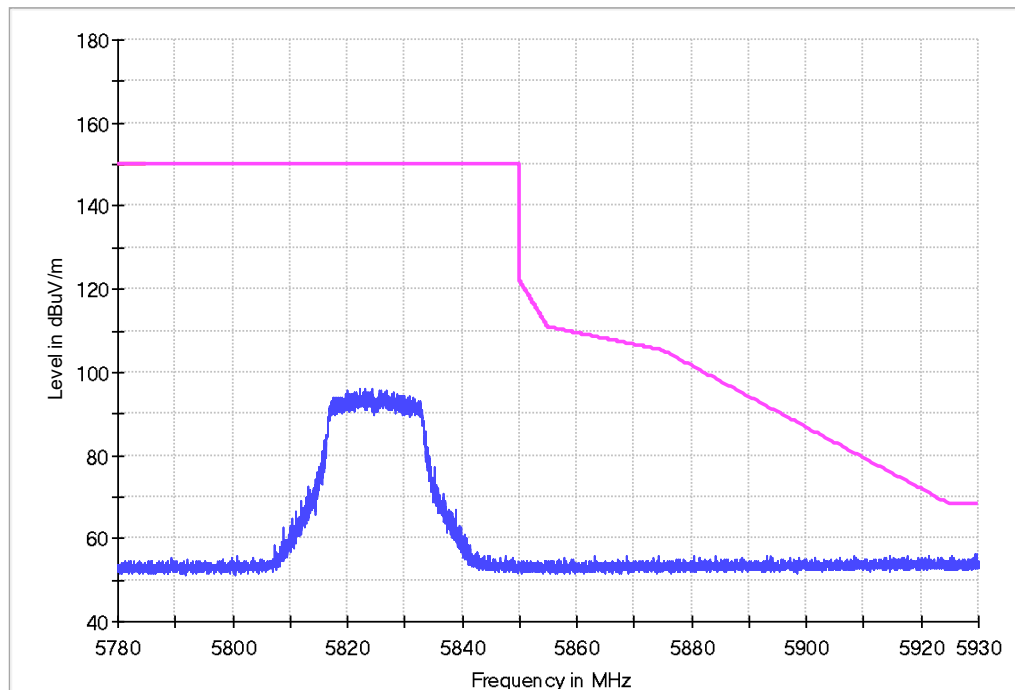


Vertical

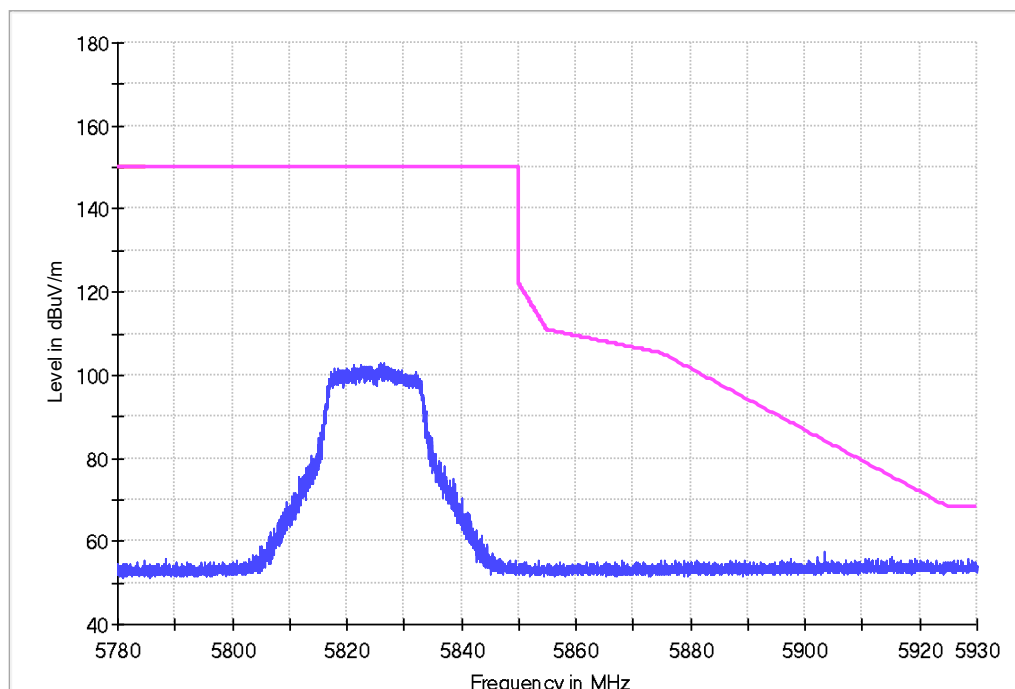


11a IN THE 5.8GHz BAND
CH165

Horizontal

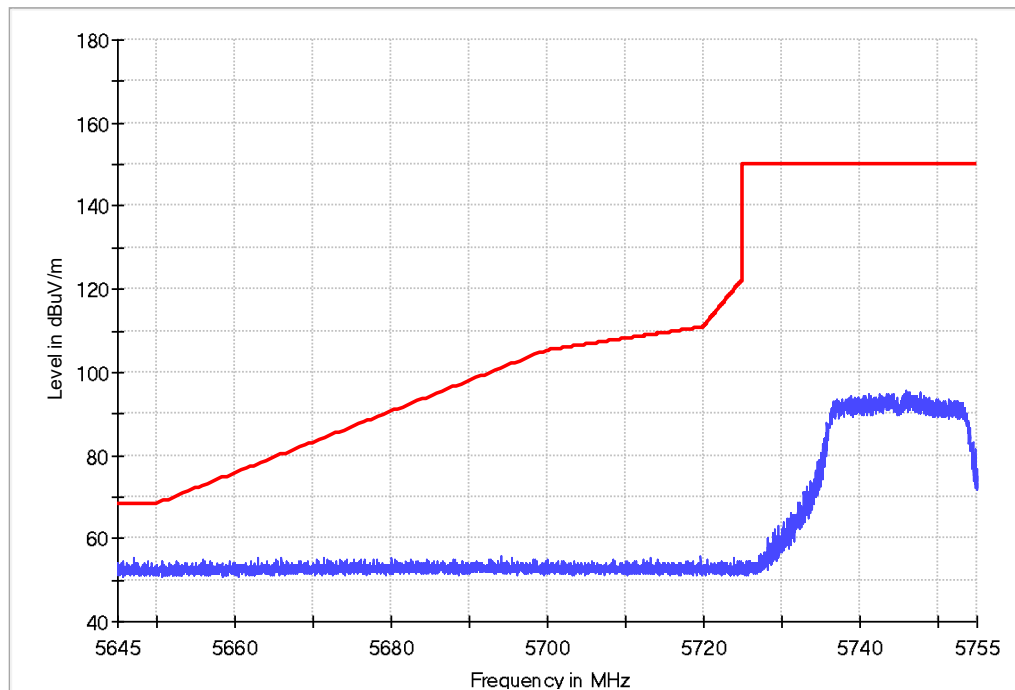


Vertical

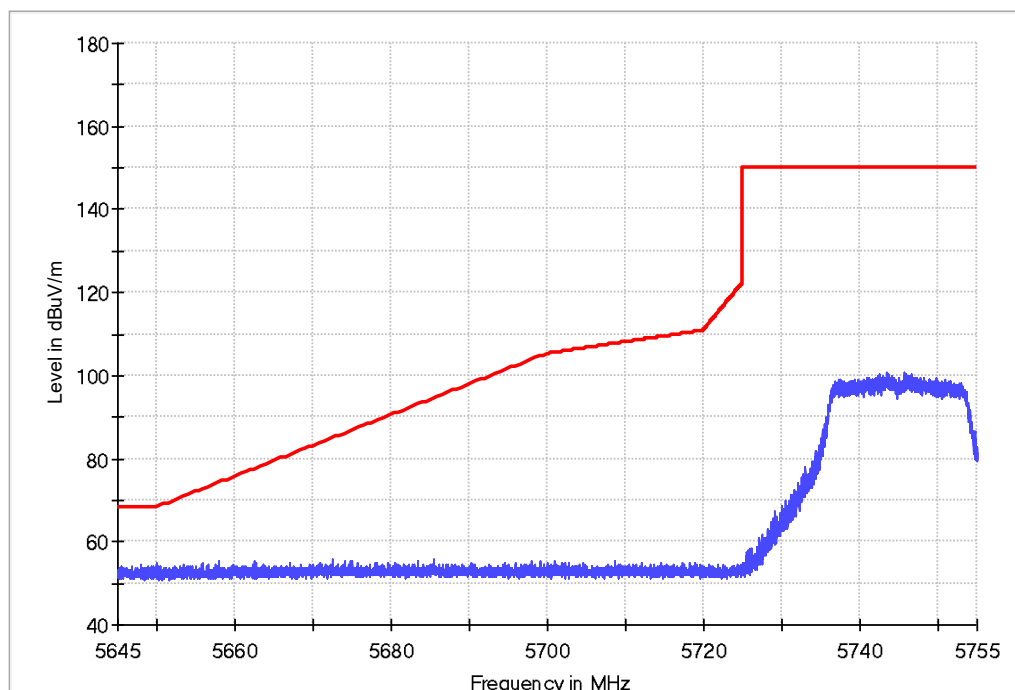


11n HT20 IN THE 5.8GHz BAND
CH149

Horizontal

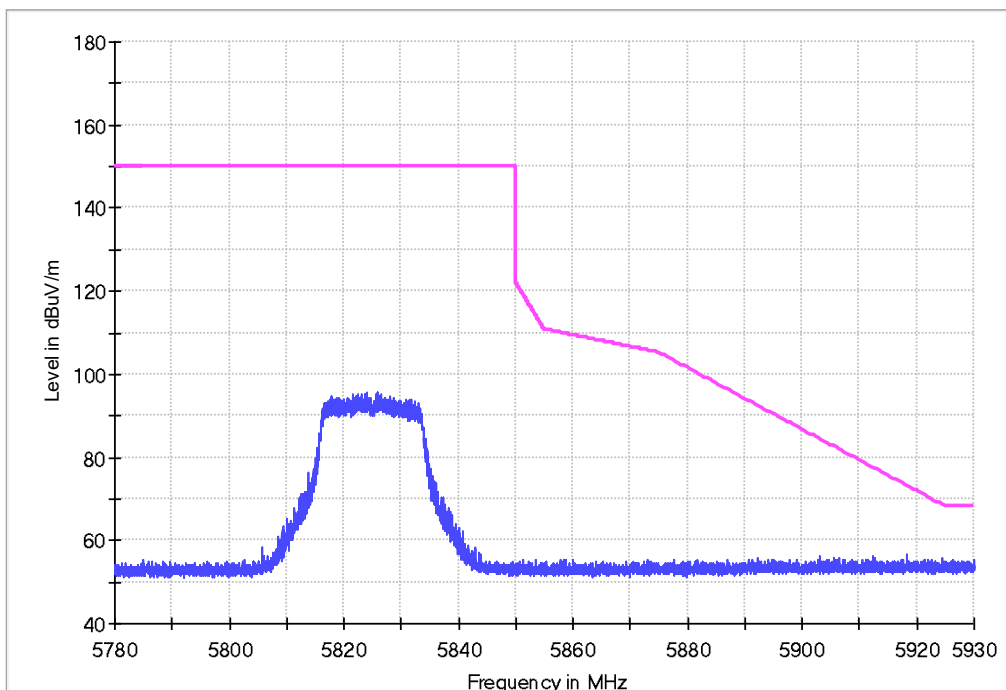


Vertical

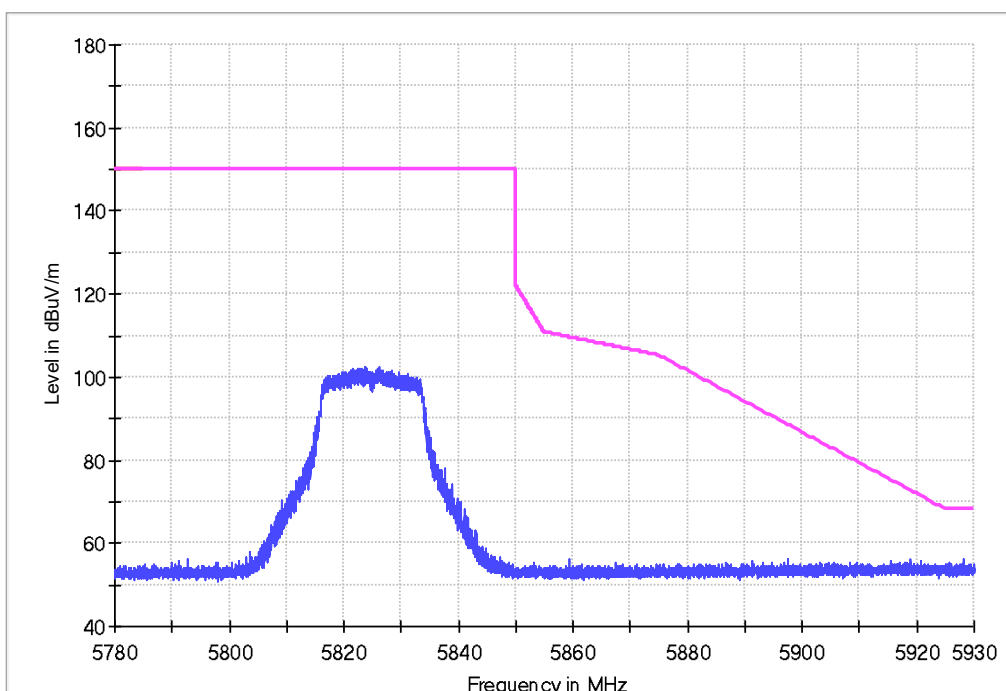


11n HT20 IN THE 5.8GHz BAND
CH165

Horizontal

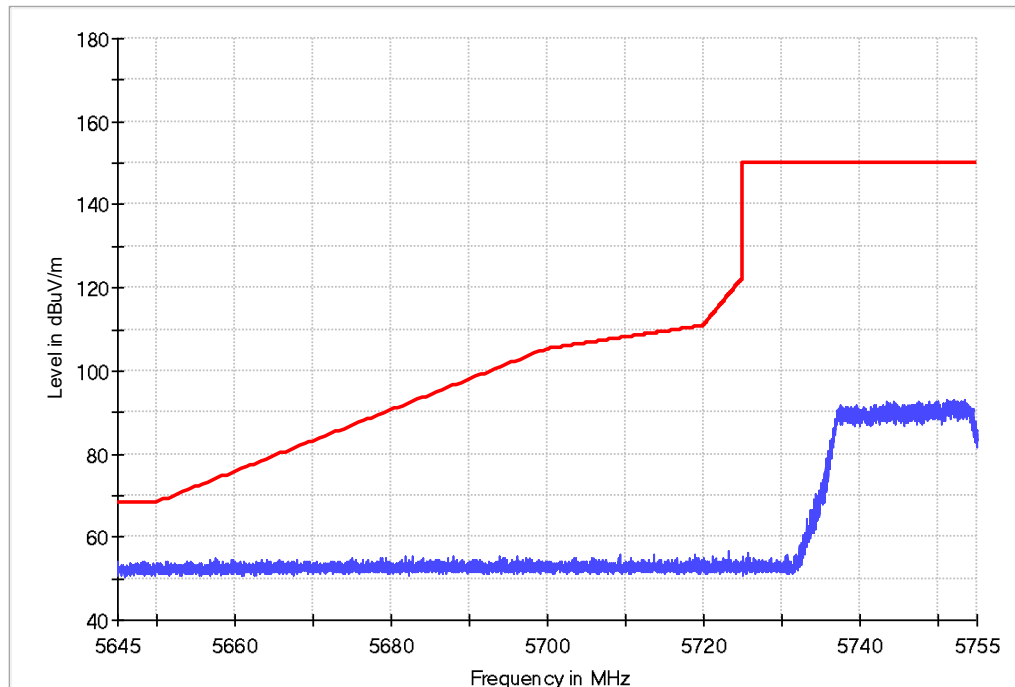


Vertical

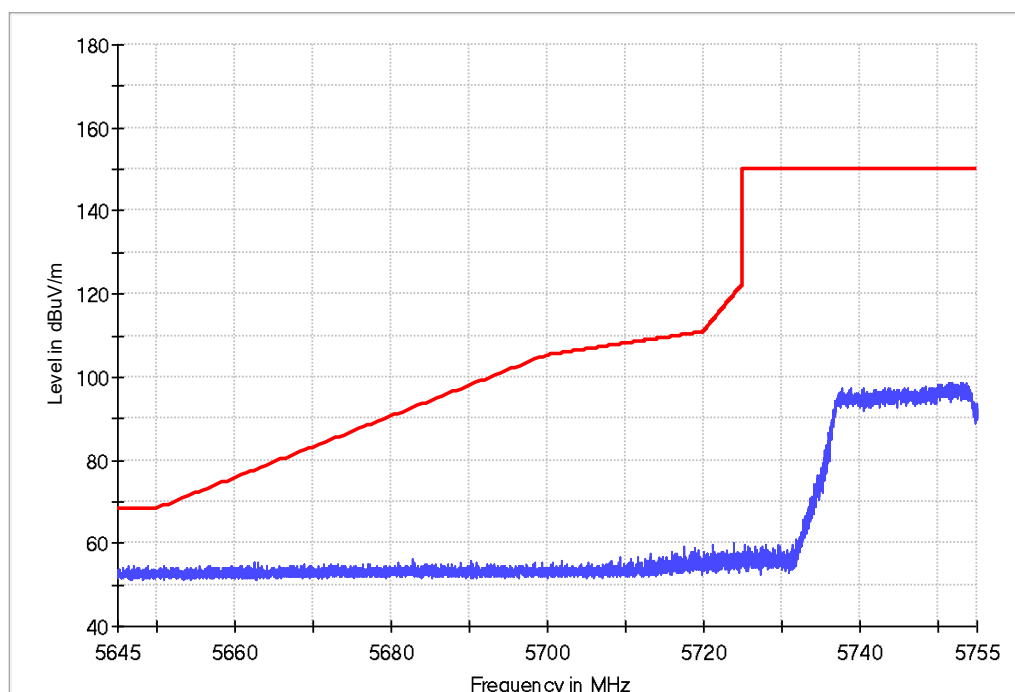


11n HT40 IN THE 5.8GHz BAND
CH151

Horizontal

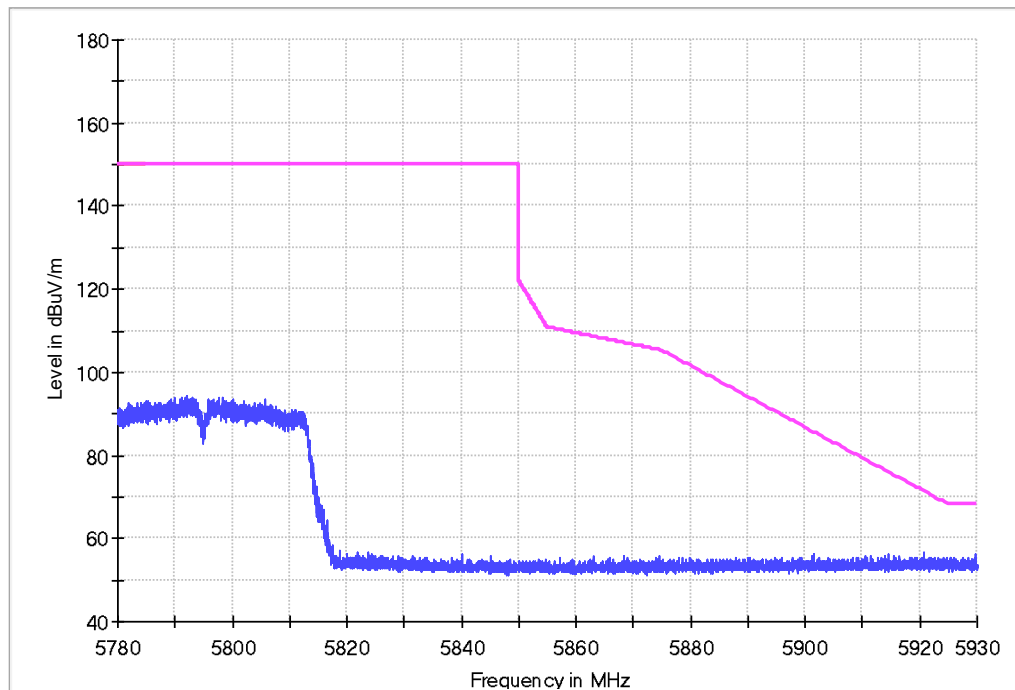


Vertical

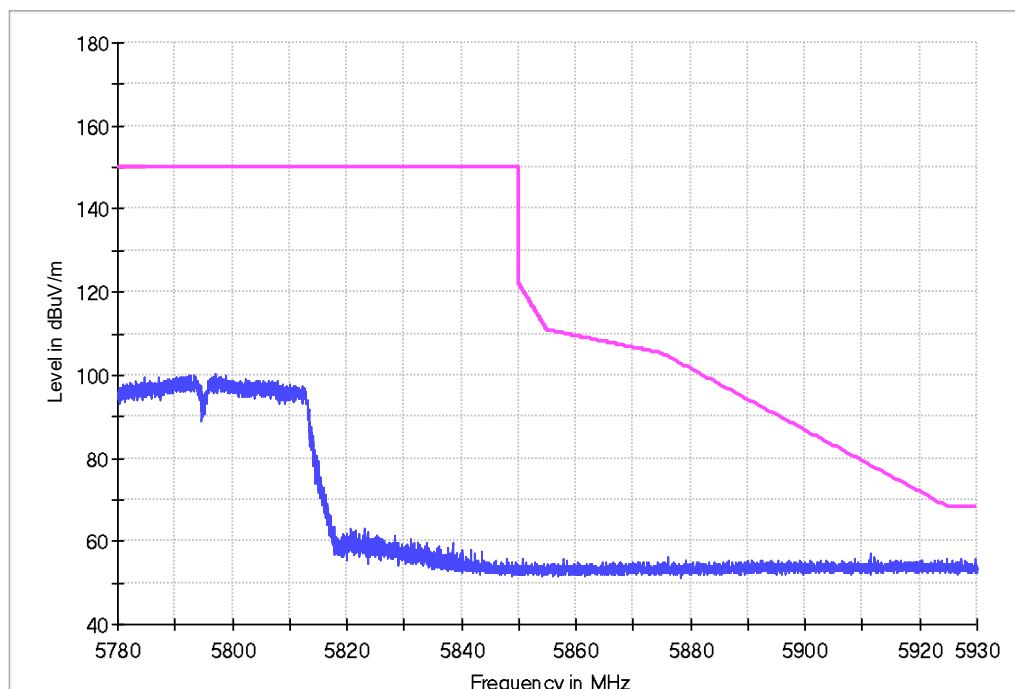


11n HT40 IN THE 5.8GHz BAND
CH159

Horizontal

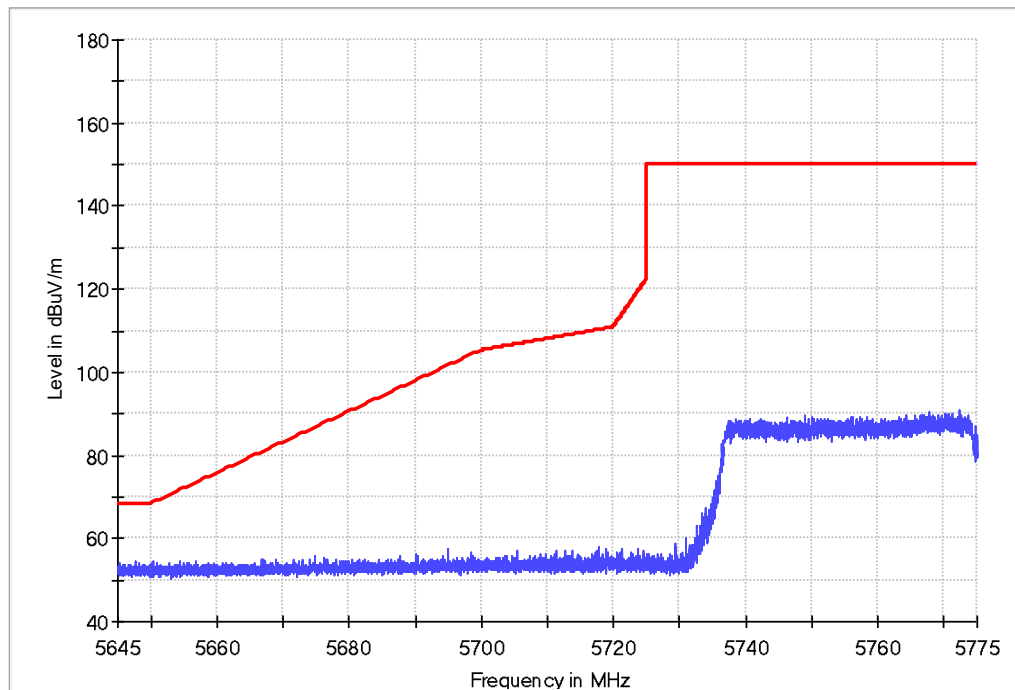


Vertical

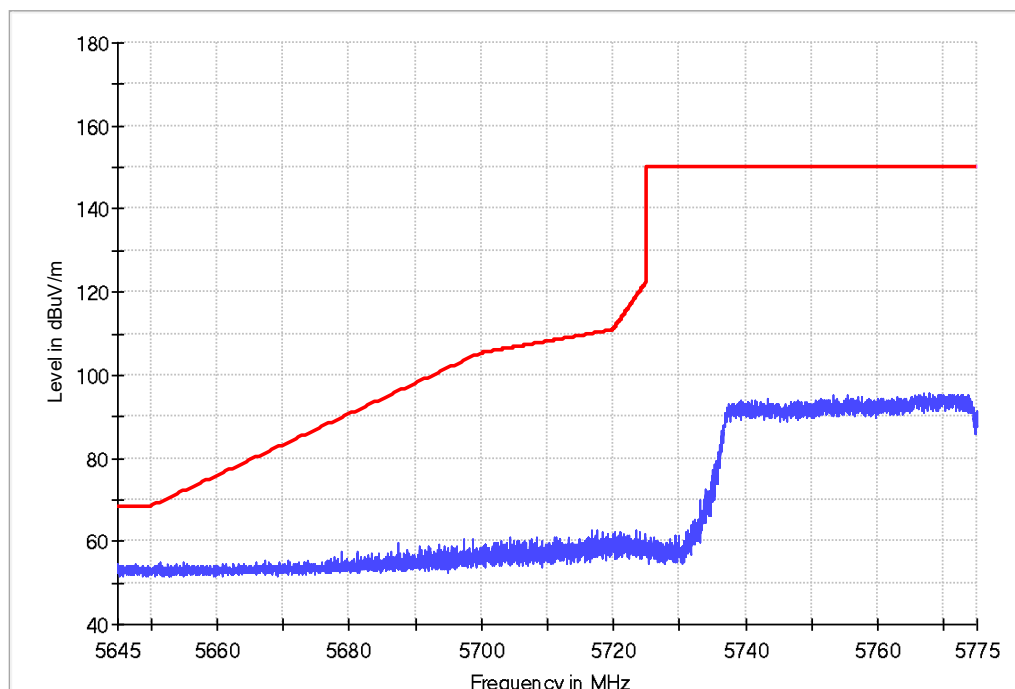


11ac VHT80 IN THE 5.8GHz BAND
CH155

Horizontal

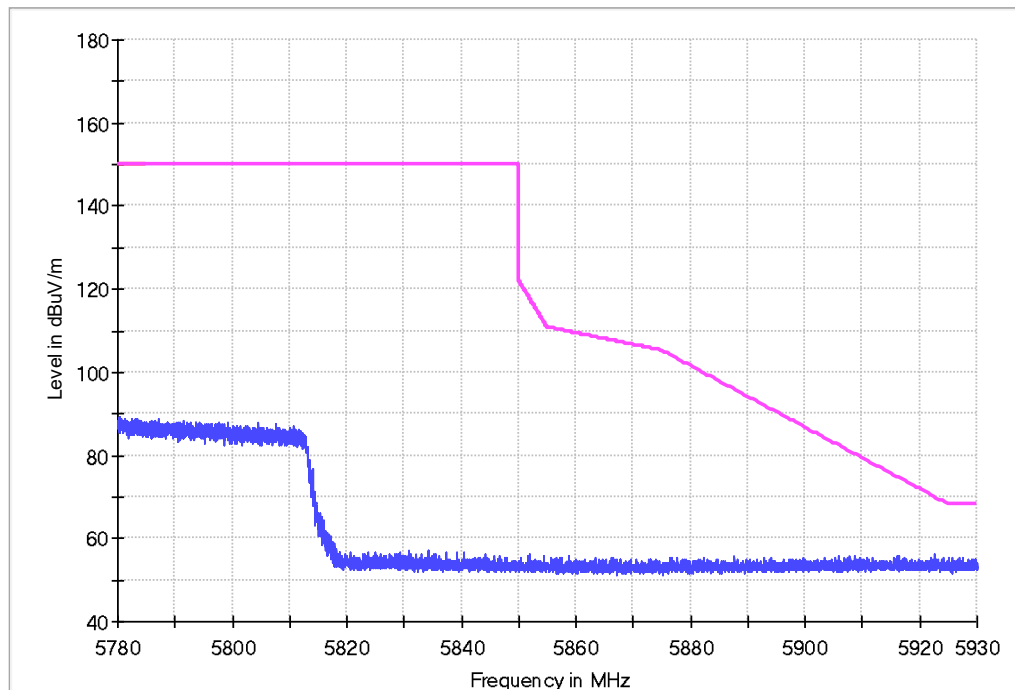


Vertical

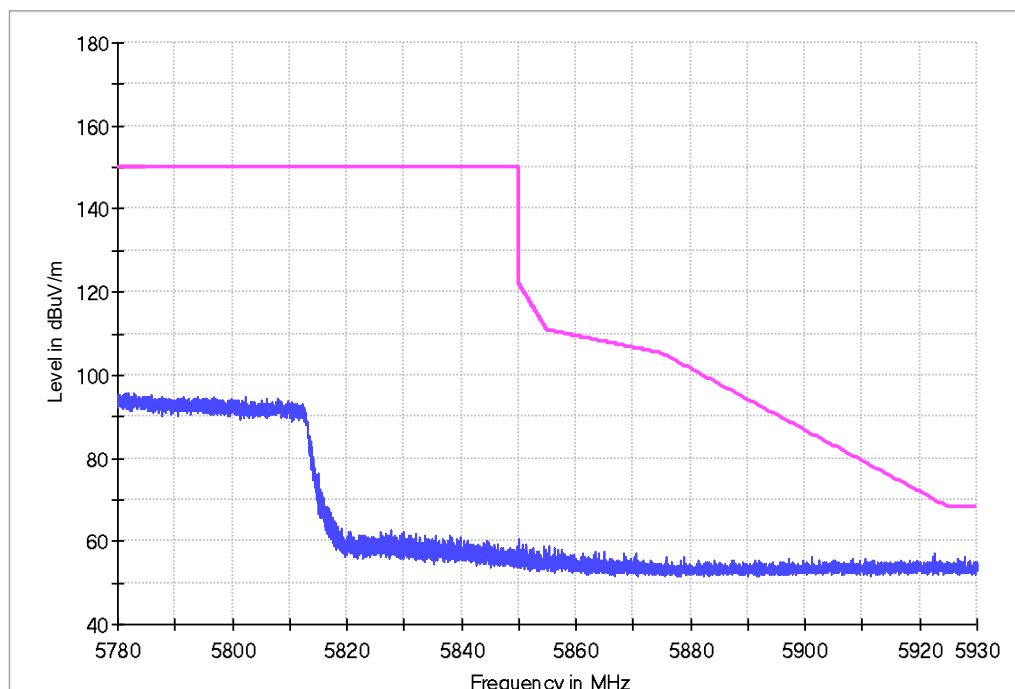


11ac VHT80 IN THE 5.8GHz BAND
CH155

Horizontal



Vertical



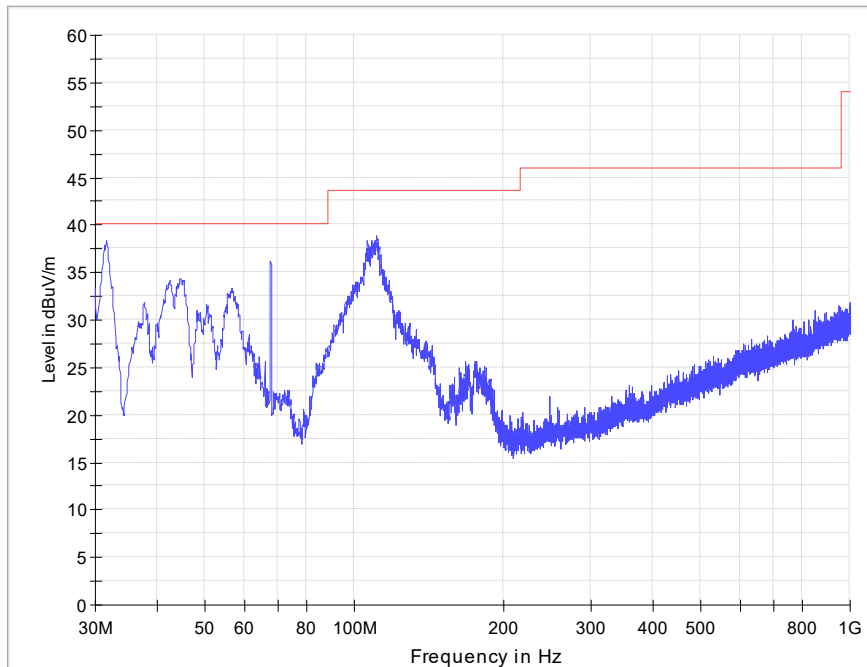
Appendix H): Radiated Spurious Emissions

Receiver Setup:	Frequency	Detector	RBW	VBW	Remark
	0.009MHz-0.090MHz	Peak	10kHz	30kHz	Peak
	0.009MHz-0.090MHz	Average	10kHz	30kHz	Average
	0.090MHz-0.110MHz	Quasi-peak	10kHz	30kHz	Quasi-peak
	0.110MHz-0.490MHz	Peak	10kHz	30kHz	Peak
	0.110MHz-0.490MHz	Average	10kHz	30kHz	Average
	0.490MHz -30MHz	Quasi-peak	10kHz	30kHz	Quasi-peak
	30MHz-1GHz	Quasi-peak	120kHz	300kHz	Quasi-peak
	Above 1GHz	Peak	1MHz	3MHz	Peak
		Peak	1MHz	10Hz	Average
Test Procedure:					
Below 1GHz test procedure as below: a. The EUT was placed on the top of a rotating table 0.8 meters above the ground at a 3 meter semi-anechoic camber. The table was rotated 360 degrees to determine the position of the highest radiation. b. The EUT was set 3 meters away from the interference-receiving antenna, which was mounted on the top of a variable-height antenna tower. c. The antenna height is varied from one meter to four meters above the ground to determine the maximum value of the field strength. Both horizontal and vertical polarizations of the antenna are set to make the measurement. d. For each suspected emission, the EUT was arranged to its worst case and then the antenna was tuned to heights from 1 meter to 4 meters (for the test frequency of below 30MHz, the antenna was tuned to heights 1 meter) and the rota table was turned from 0 degrees to 360 degrees to find the maximum reading. e. The test-receiver system was set to Peak Detect Function and Specified Bandwidth with Maximum Hold Mode. f. If the emission level of the EUT in peak mode was 10dB lower than the limit specified, then testing could be stopped and the peak values of the EUT would be reported. Otherwise the emissions that did not have 10dB margin would be re-tested one by one using peak, quasi-peak or average method as specified and then reported in a data sheet. Above 1GHz test procedure as below: g. Different between above is the test site, change from Semi- Anechoic Chamber to fully Anechoic Chamber and change form table 0.8 metre to 1.5 metre(Above 18GHz the distance is 1 meter and table is 1.5 metre) h. Test the EUT in the lowest channel ,the middle channel ,the Highest channel i. The radiation measurements are performed in X, Y, Z axis positioning for Transmitting mode, and found the X axis positioning which it is worse case. j. Repeat above procedures until all frequencies measured was complete.					
Limit:	Frequency	Field strength (microvolt/meter)	Limit (dBµV/cm)	Remark	Measurement distance (cm)
	0.009MHz-0.490MHz	2400/F(kHz)	-	-	300
	0.490MHz-1.705MHz	24000/F(kHz)	-	-	30
	1.705MHz-30MHz	30	-	-	30
	30MHz-88MHz	100	40.0	Quasi-peak	3
	88MHz-216MHz	150	43.5	Quasi-peak	3
	216MHz-960MHz	200	46.0	Quasi-peak	3
	960MHz-1GHz	500	54.0	Quasi-peak	3
	Above 1GHz	500	54.0	Average	3
	Note: 15.35(b), Unless otherwise specified, the limit on peak radio frequency emissions is 20dB above the maximum permitted average emission limit applicable to the equipment under test. This peak limit applies to the total peak emission level radiated by the device.				
Test result: PASS					

Test Data:

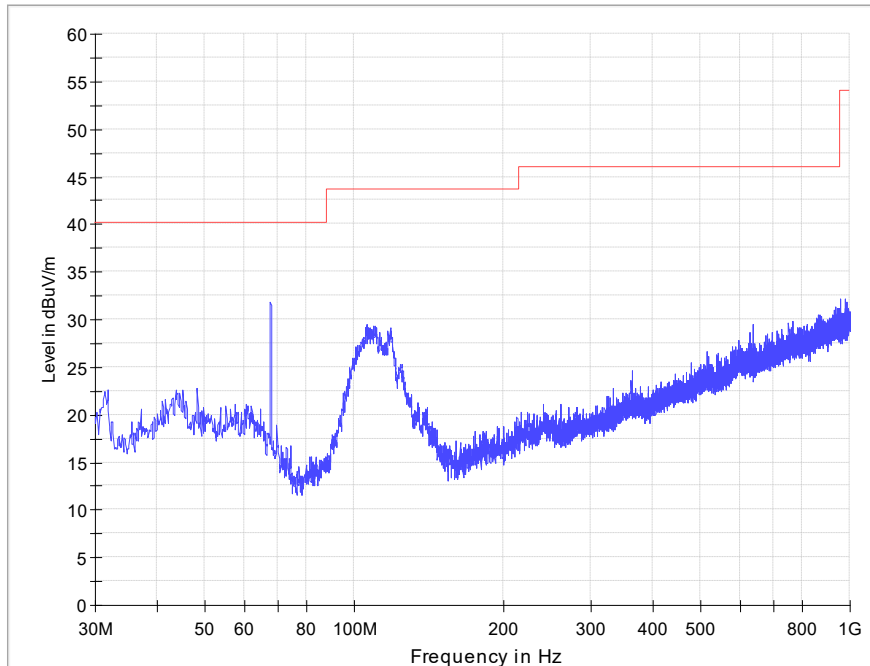
Radiated Emission below 1GHz

30MHz~1GHz		
Test mode:	Transmitting (802.11a 36CH)	Vertical



Frequency (MHz)	Cable Loss +preamp (dB)	Antenna Factor (dB)	Reading (dBμV/m)	Level (dBμV/m)	Polarity (Horizontal/ Vertical)	Limit (dBμV/m)	Margin (dB)	Note
31.552	0.6	12.3	22.8	35.7	Vertical	40	4.3	QP
37.566	0.6	12.3	16.8	29.7	Vertical	40	10.3	QP
42.319	0.8	13.6	18.2	32.6	Vertical	40	7.4	QP
56.481	0.9	13.0	17.0	30.9	Vertical	40	9.1	QP
67.733	0.9	10.7	13.3	24.9	Vertical	40	15.1	QP
110.955	1.1	12.3	20.7	34.1	Vertical	43.5	9.4	QP

Test mode:	Transmitting (802.11a 36CH)	Horizontal
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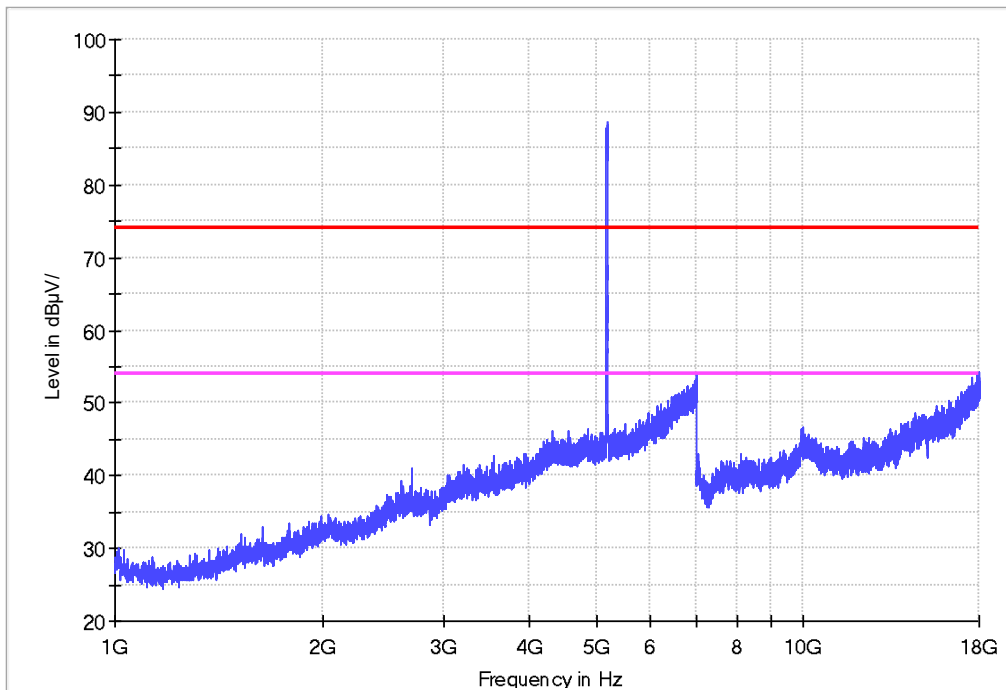


Frequency (MHz)	Cable Loss +preamp (dB)	Antenna Factor (dB)	Reading (dBμV/m)	Level (dBμV/m)	Polarity (Horizontal/ Vertical)	Limit (dBμV/m)	Margin (dB)	Note
31.358	0.6	12.3	8.7	21.6	Horizontal	40.0	18.4	QP
48.139	0.8	13.6	7.6	22	Horizontal	40.0	18.0	QP
67.733	0.9	10.7	11.0	22.6	Horizontal	40.0	17.4	QP
106.048	1.2	13.2	12.3	26.7	Horizontal	43.5	16.8	QP
118.076	1.3	12.3	12.4	26	Horizontal	43.5	17.5	QP
125.254	1.2	10.5	10.2	21.9	Horizontal	43.5	21.6	QP

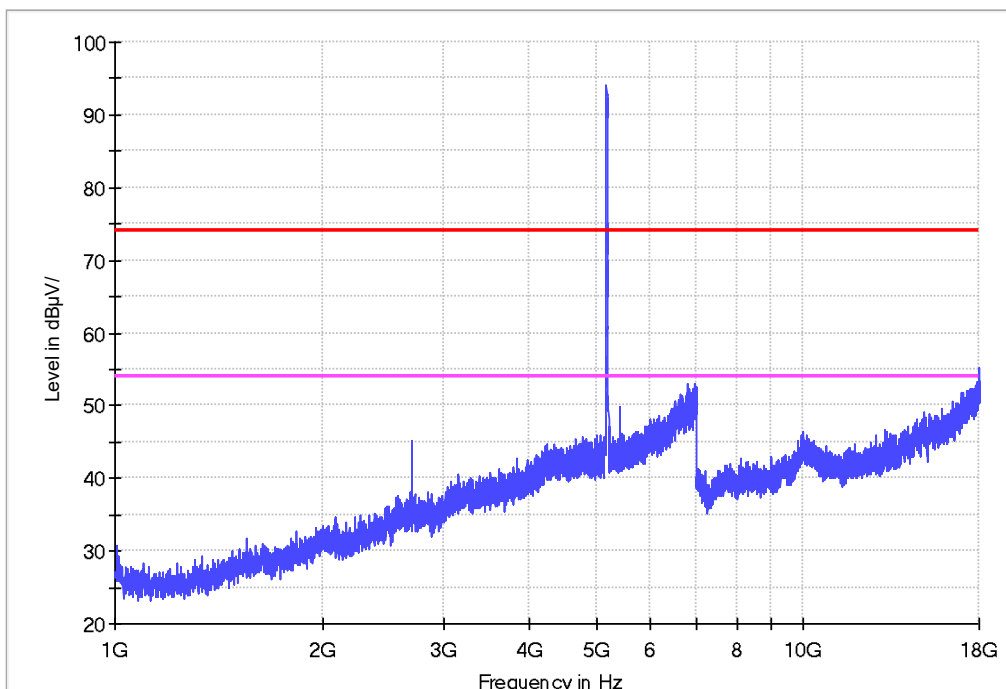
1-18G

11a IN THE 5.2GHz BAND
CH36

Horizontal



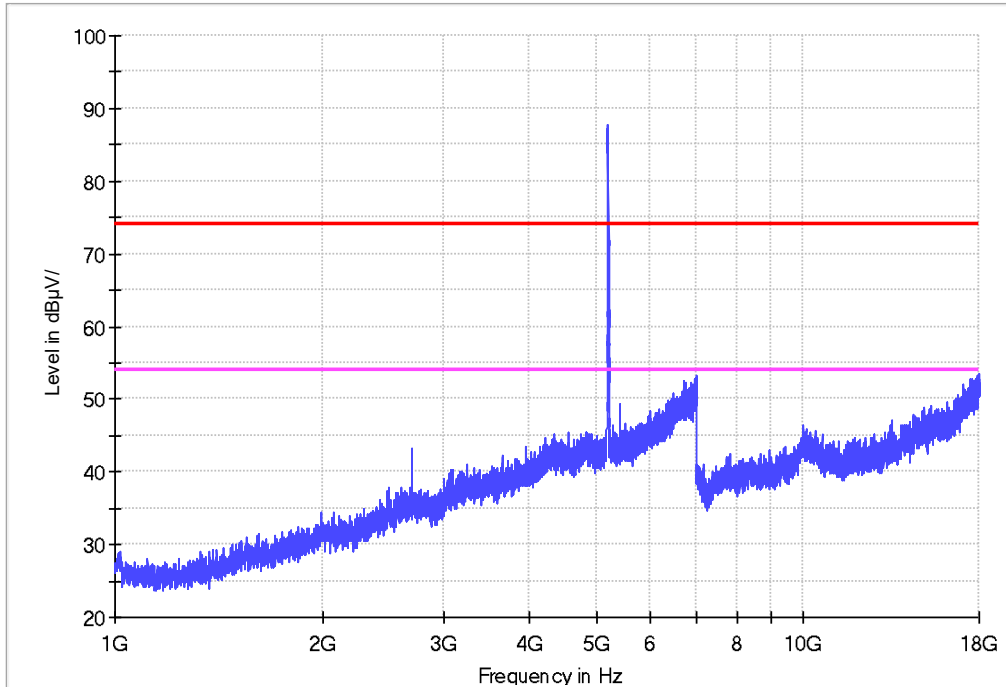
Vertical



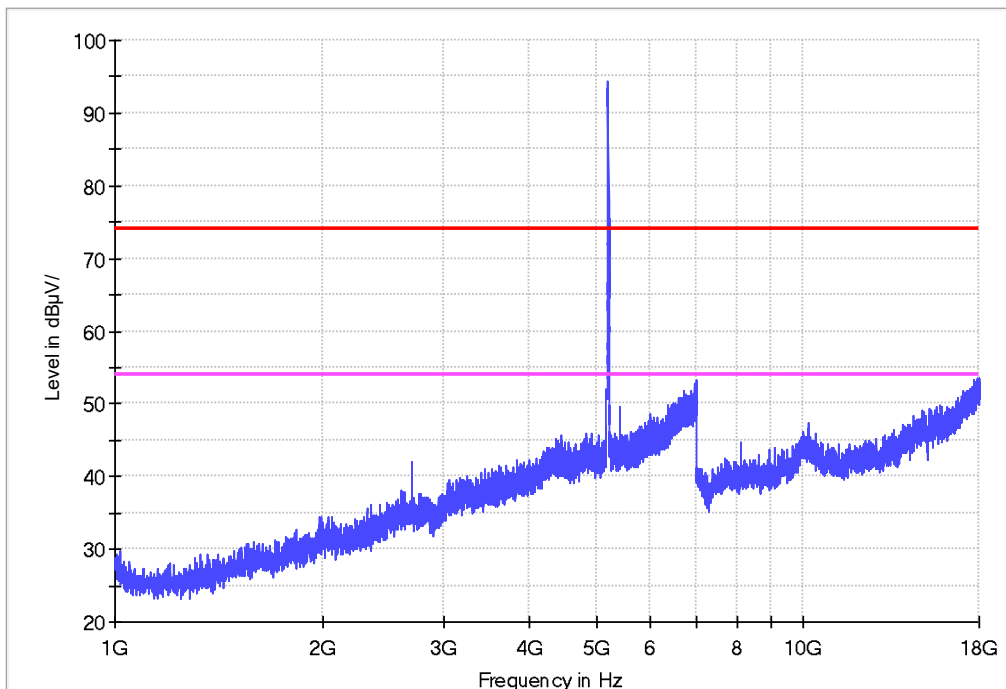
1-18G

11a IN THE 5.2GHz BAND
CH40

Horizontal



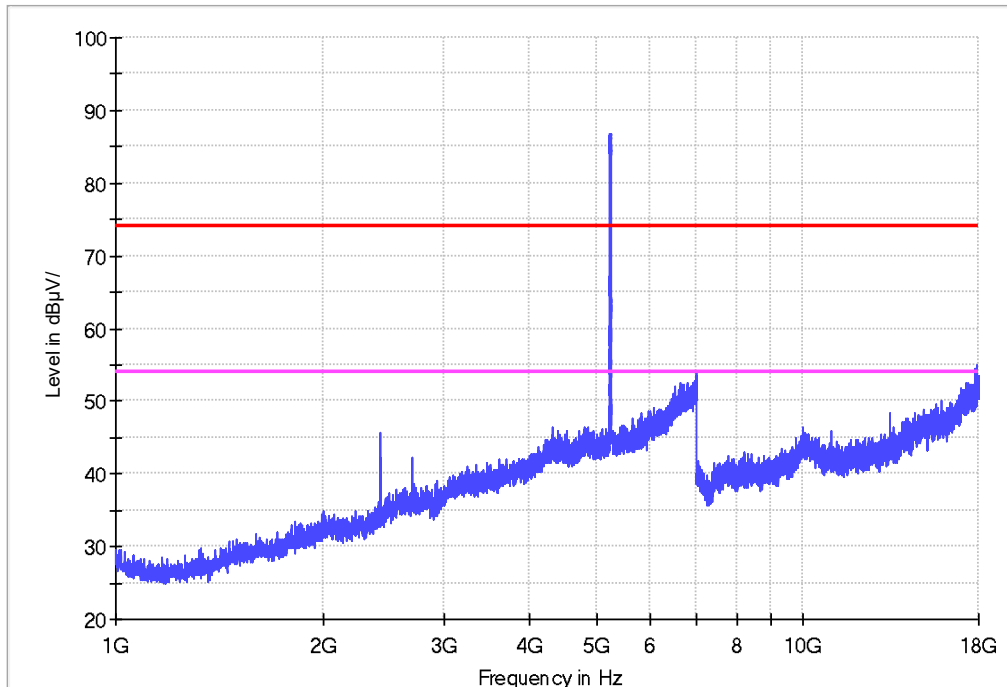
Vertical



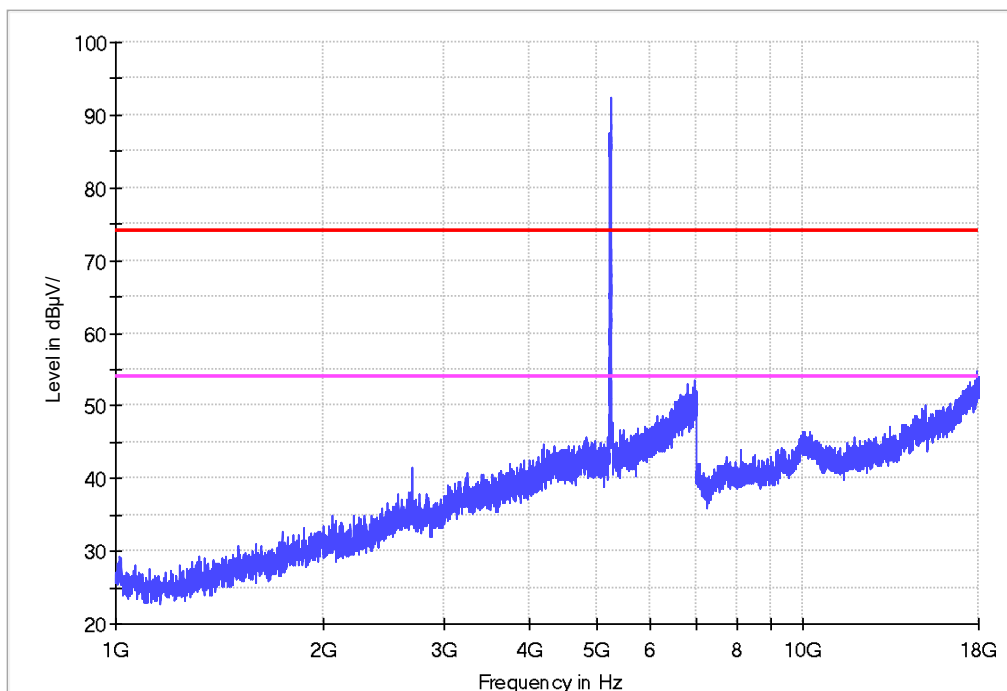
1-18G

11a IN THE 5.2GHz BAND
CH48

Horizontal



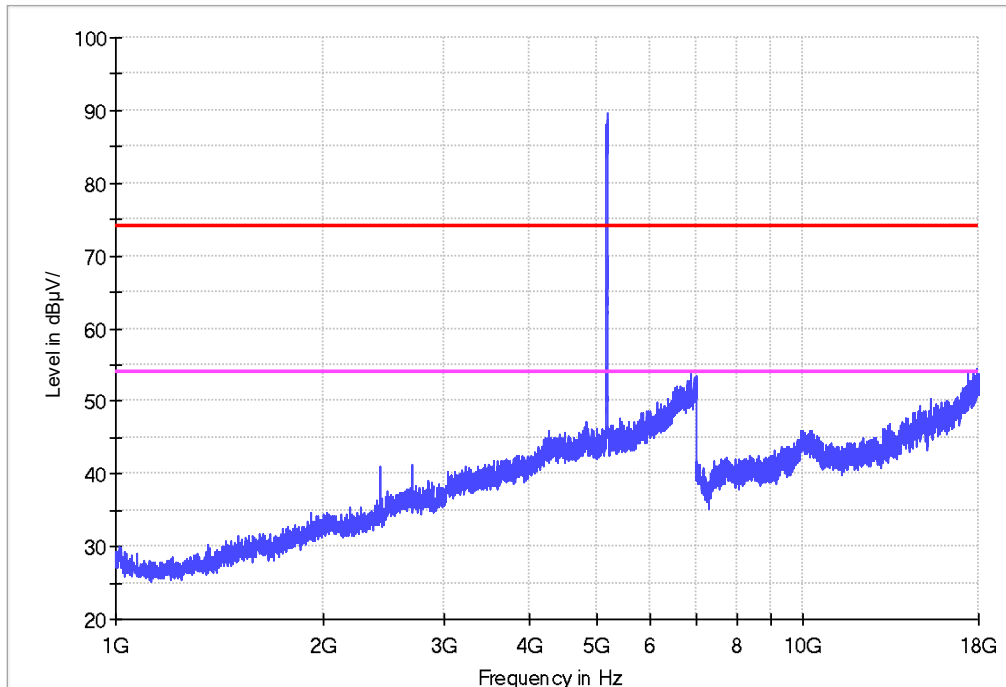
Vertical



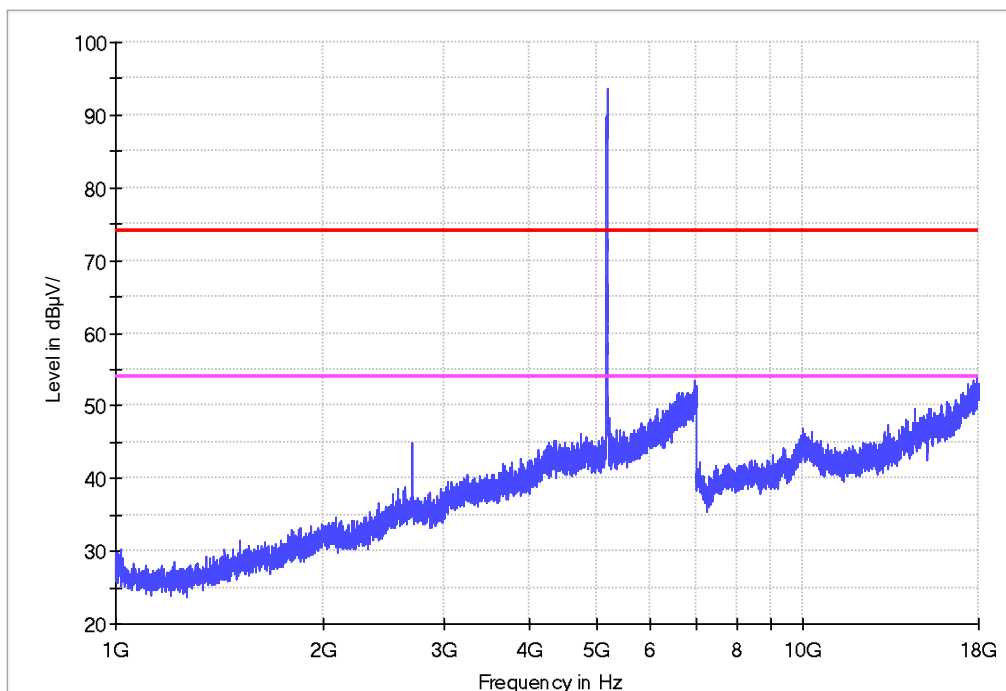
1-18G

11n HT20 IN THE 5.2GHz BAND
CH36

Horizontal



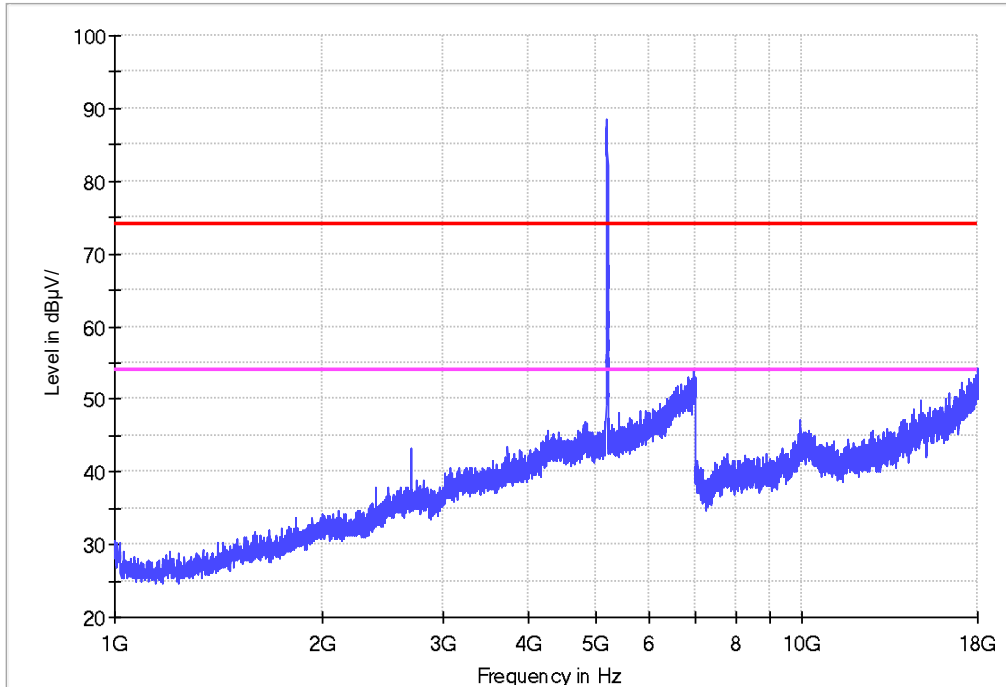
Vertical



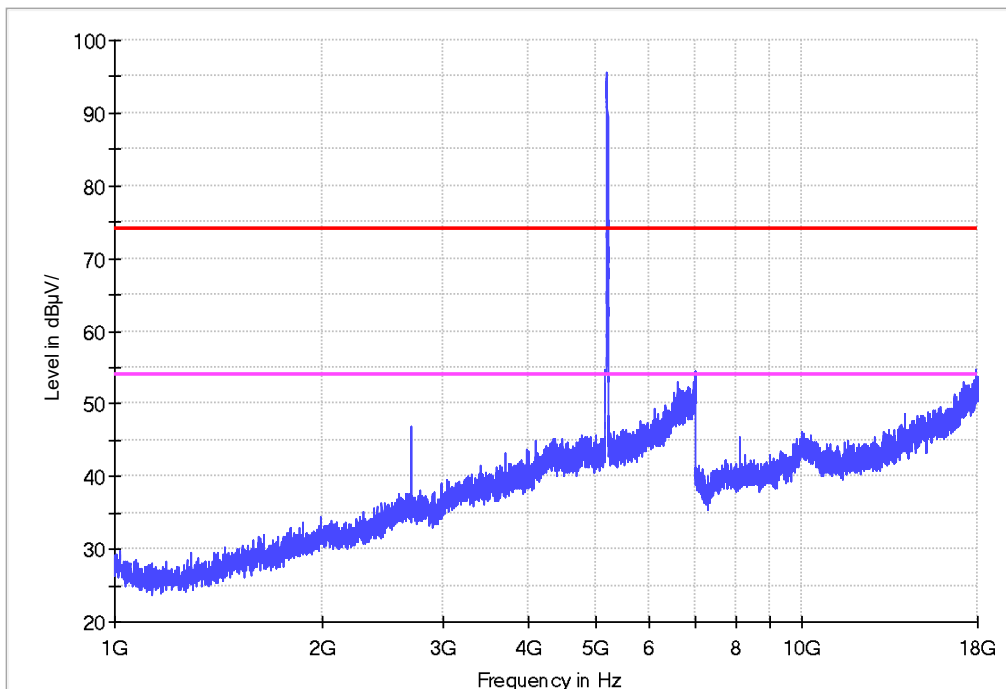
1-18G

11n HT20 IN THE 5.2GHz BAND
CH40

Horizontal



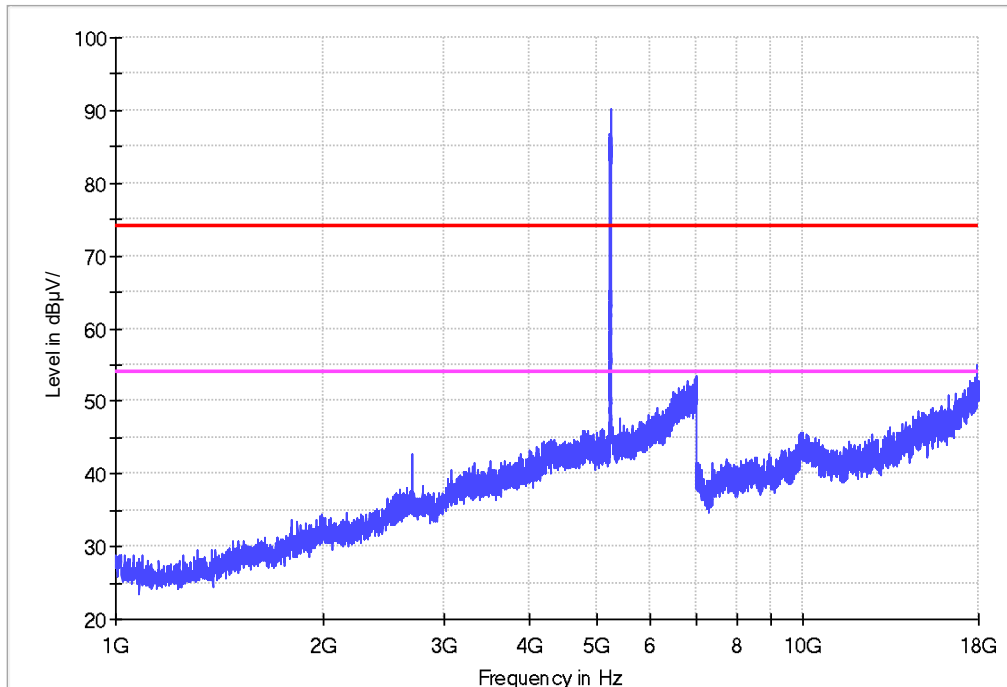
Vertical



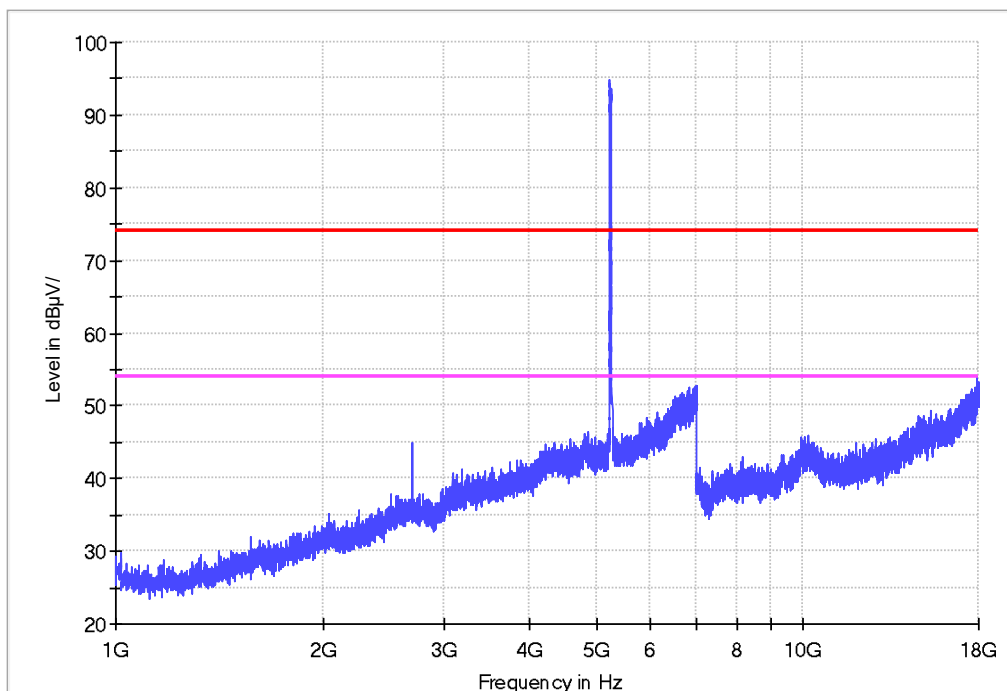
1-18G

11n HT20 IN THE 5.2GHz BAND
CH48

Horizontal



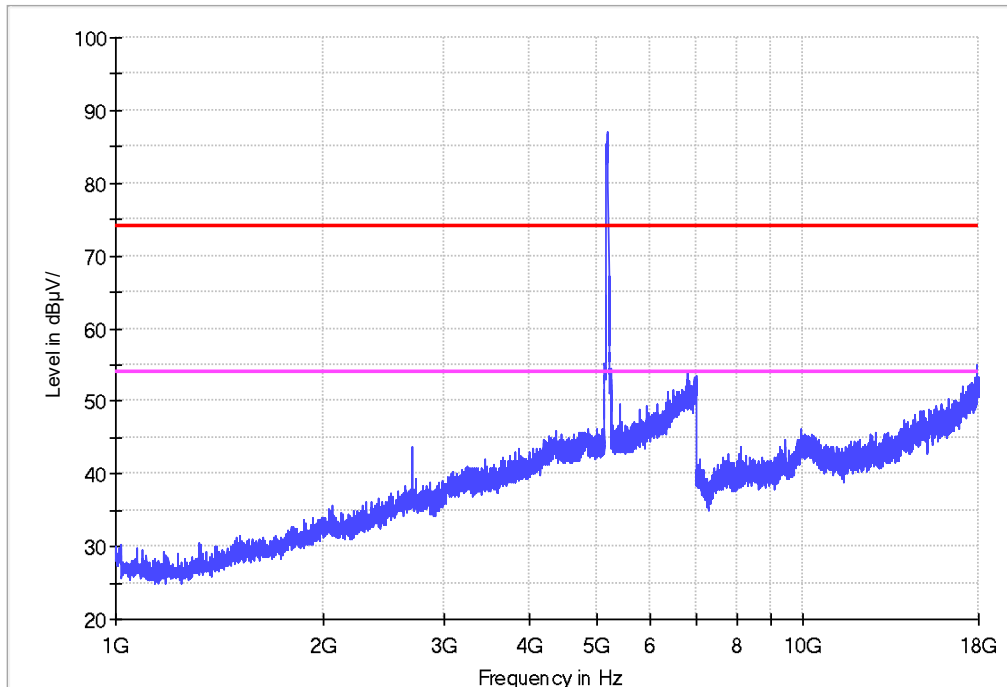
Vertical



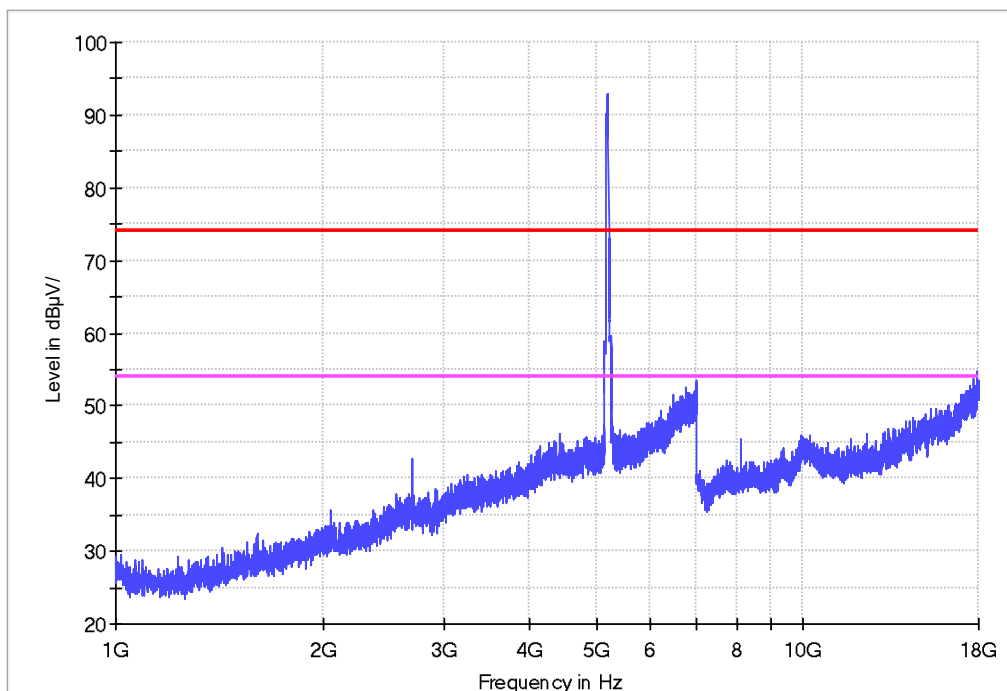
1-18G

11n HT40 IN THE 5.2GHz BAND
CH38

Horizontal



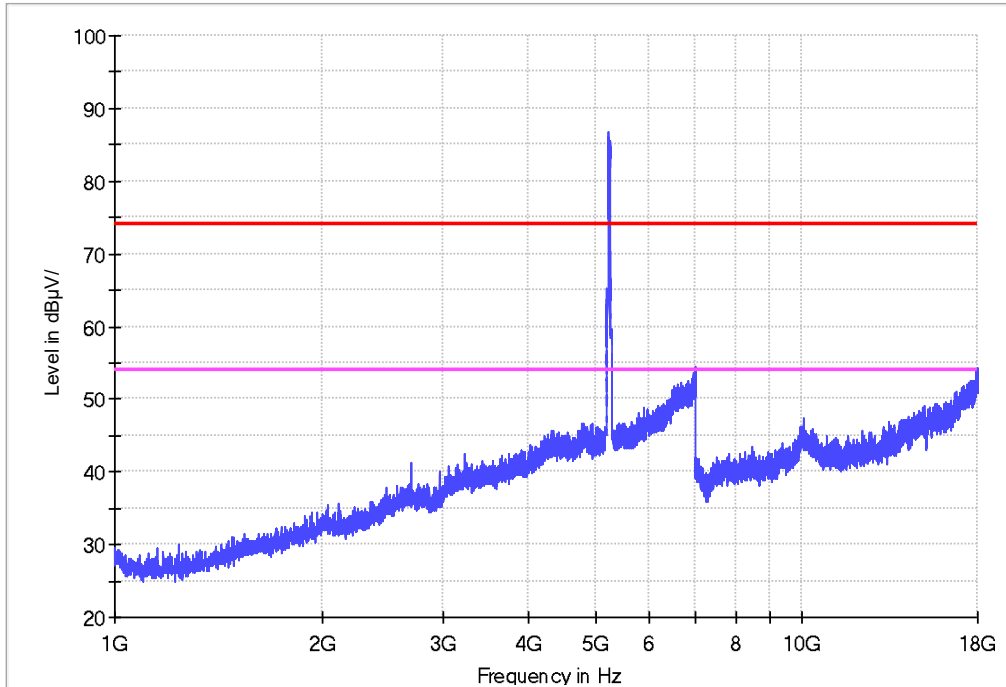
Vertical



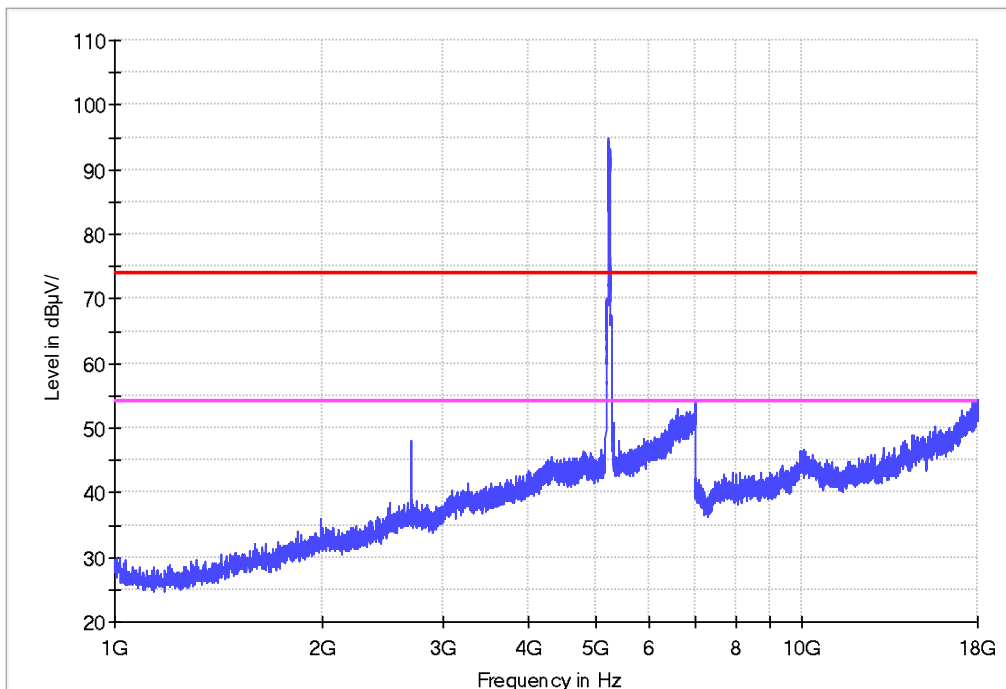
1-18G

11n HT40 IN THE 5.2GHz BAND
CH46

Horizontal



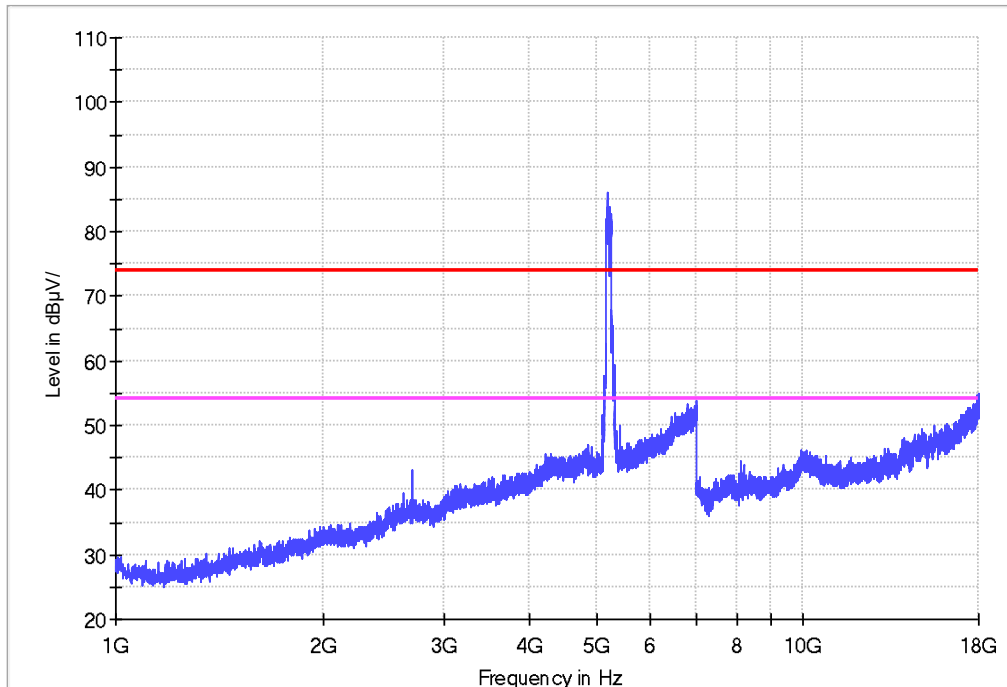
Vertical



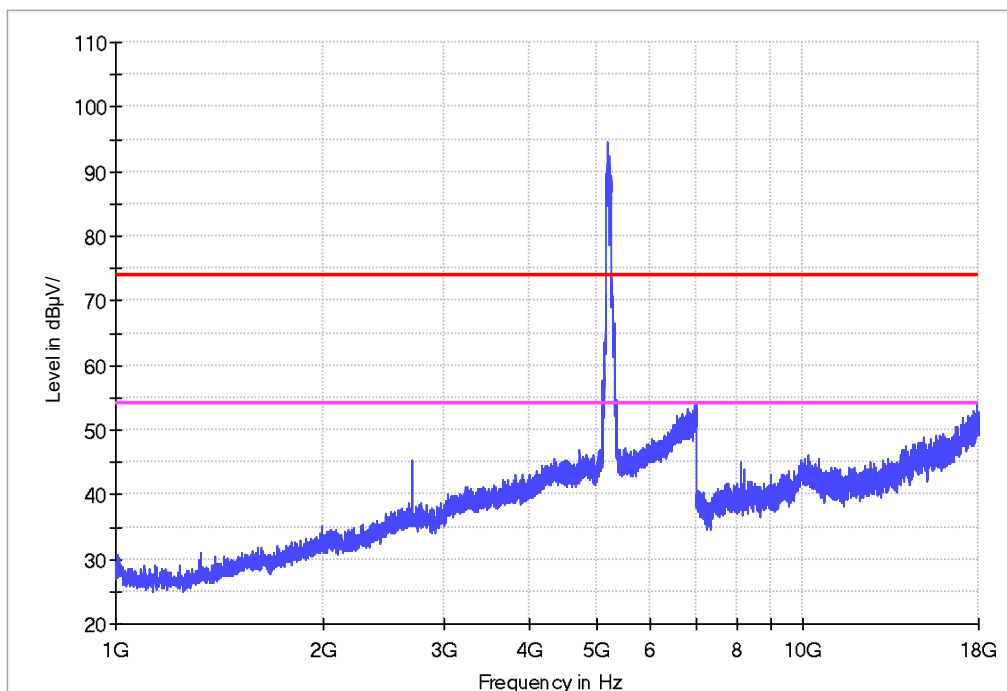
1-18G

11ac VHT80 IN THE 5.2GHz BAND
CH42

Horizontal



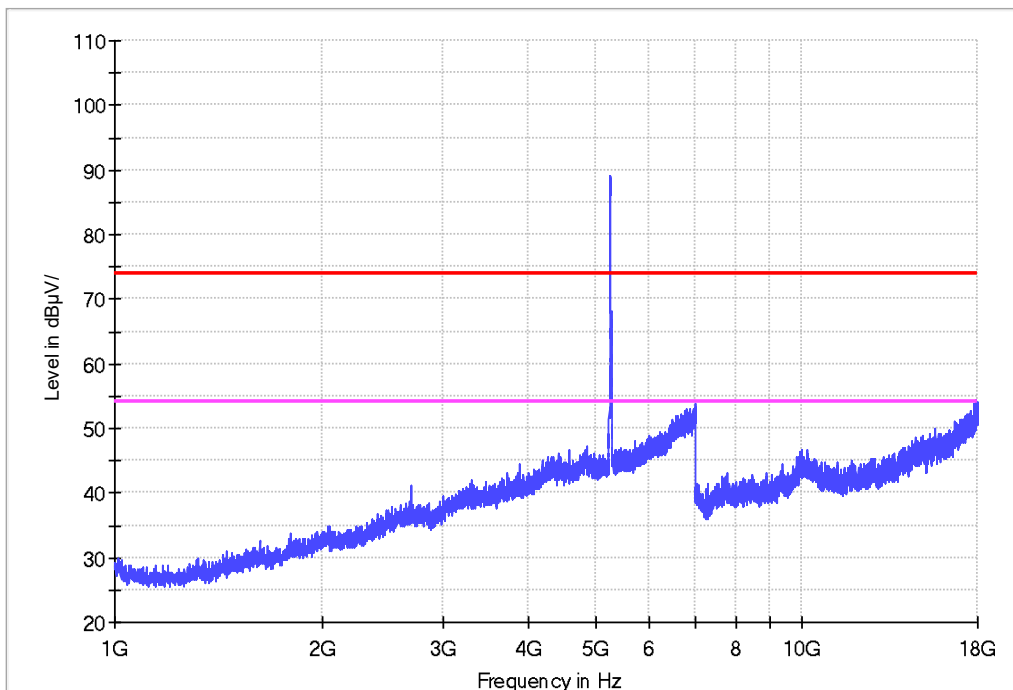
Vertical



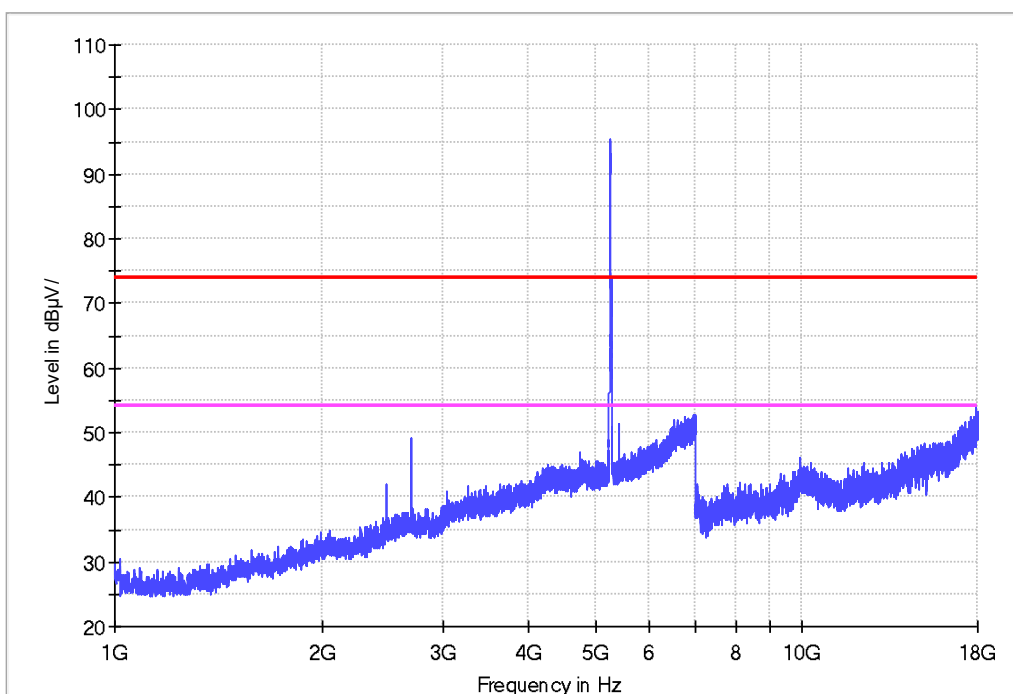
1-18G

11a IN THE 5.3GHz BAND
CH52

Horizontal



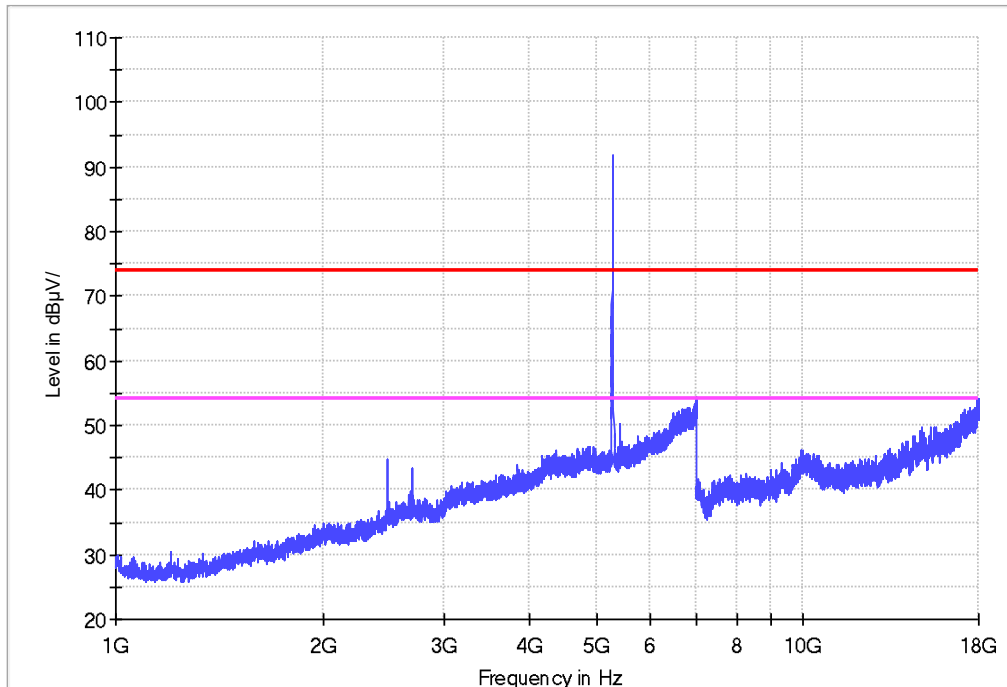
Vertical



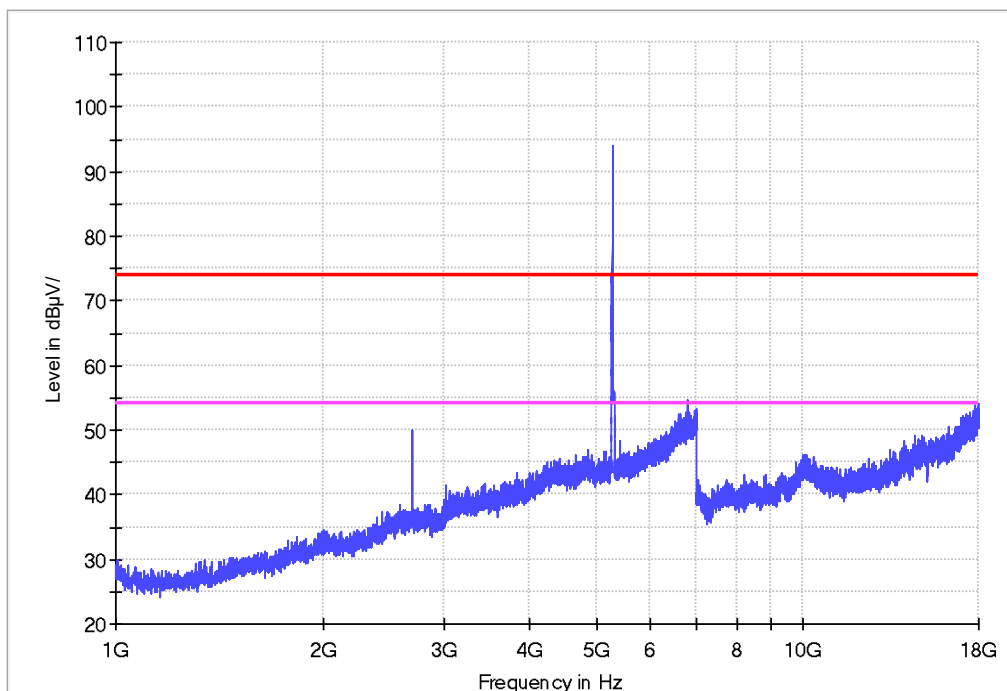
1-18G

11a IN THE 5.3GHz BAND
CH56

Horizontal



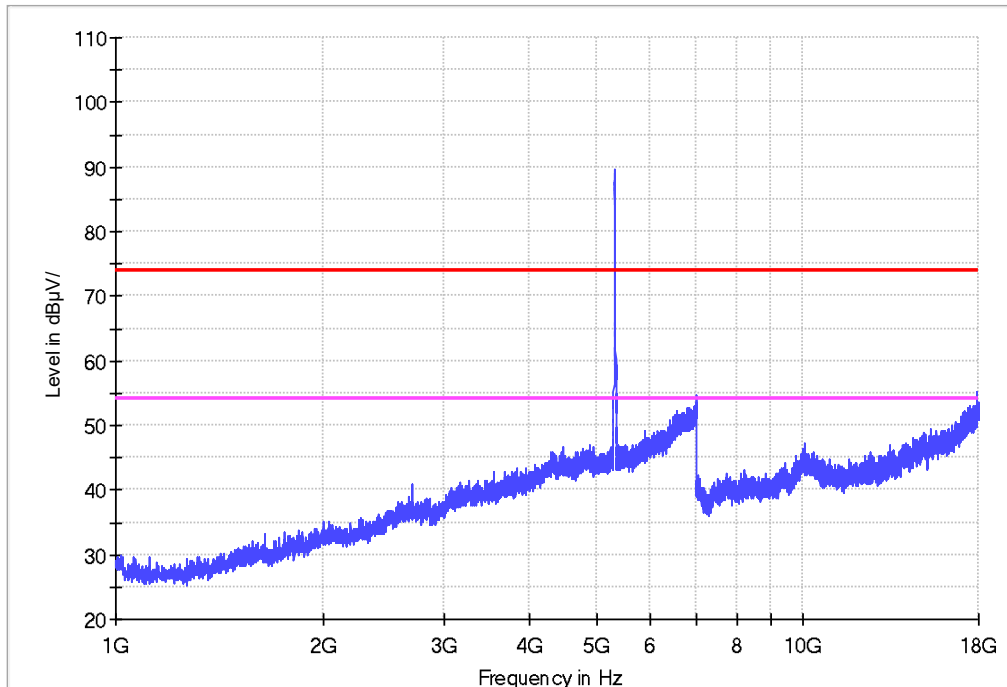
Vertical



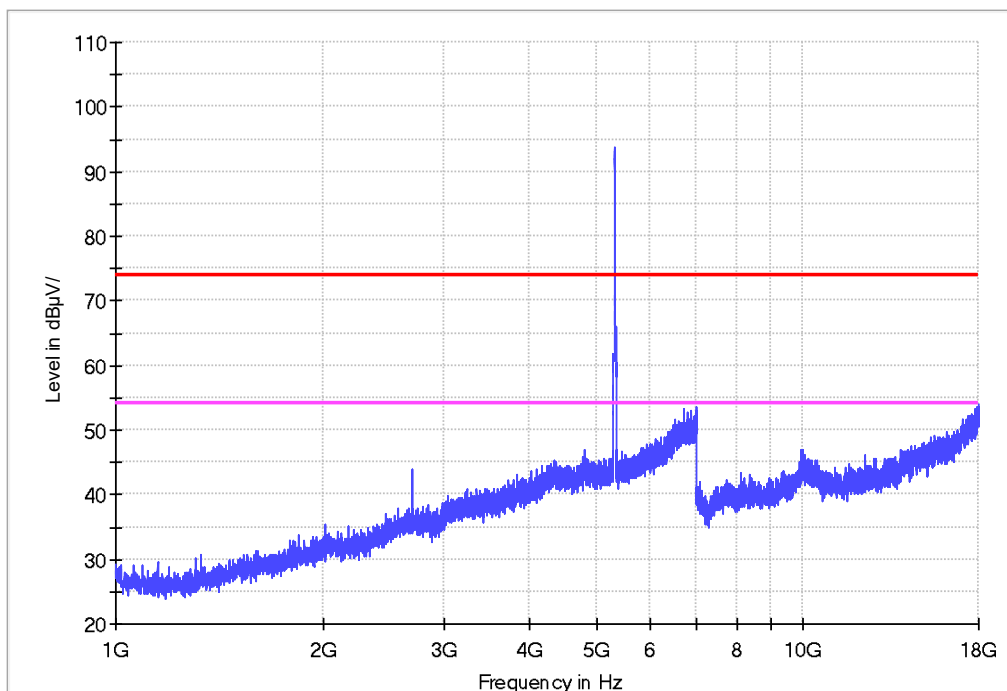
1-18G

11a IN THE 5.3GHz BAND
CH64

Horizontal



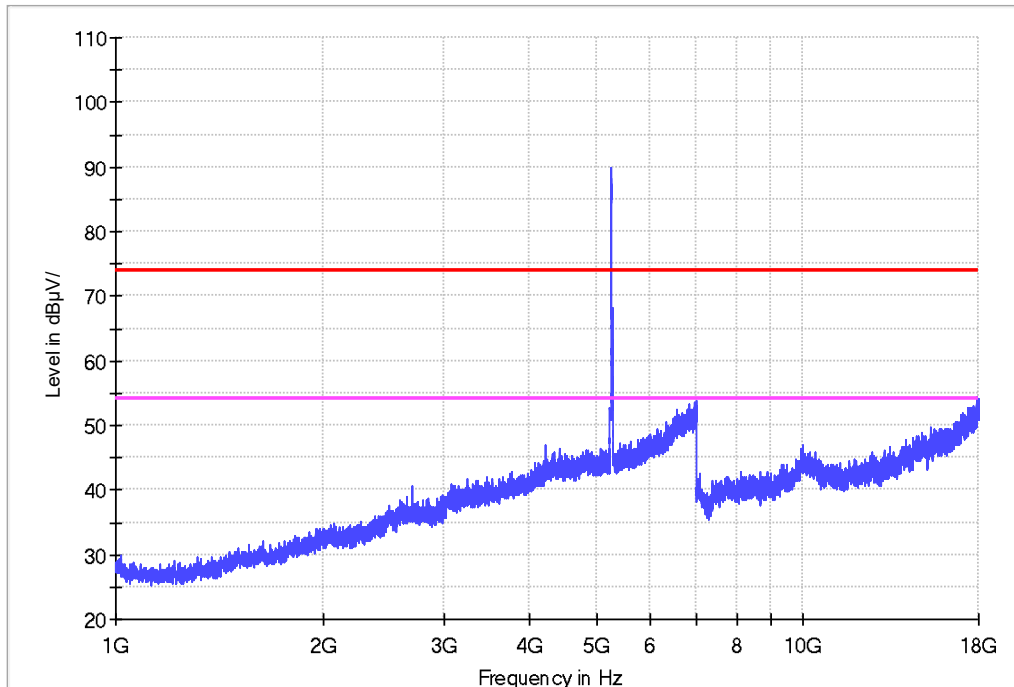
Vertical



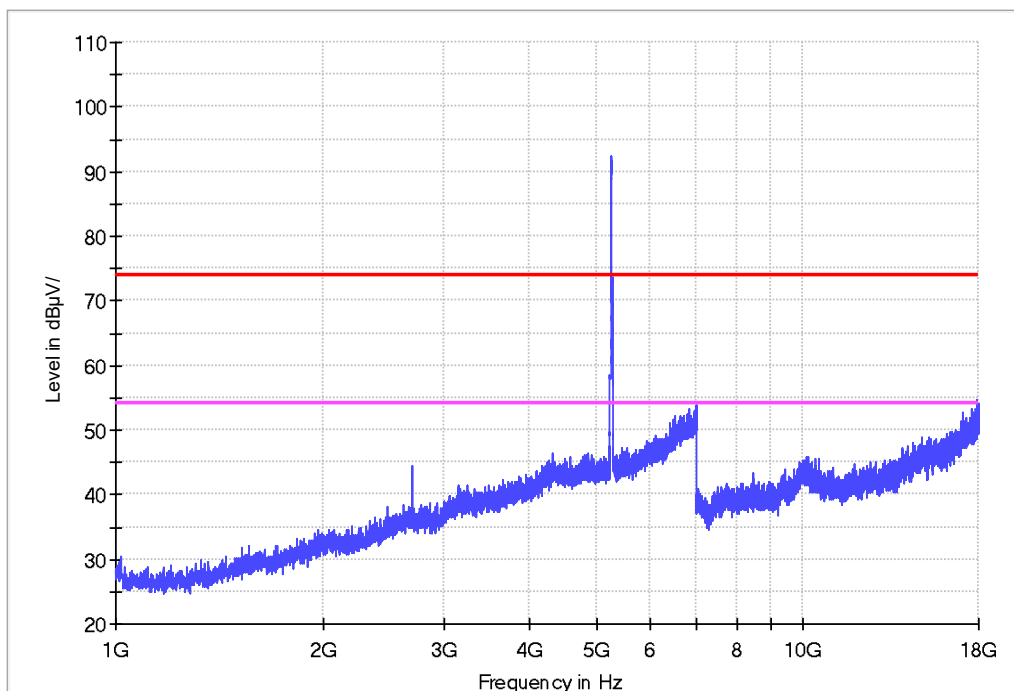
1-18G

11n HT20 IN THE 5.3GHz BAND
CH52

Horizontal



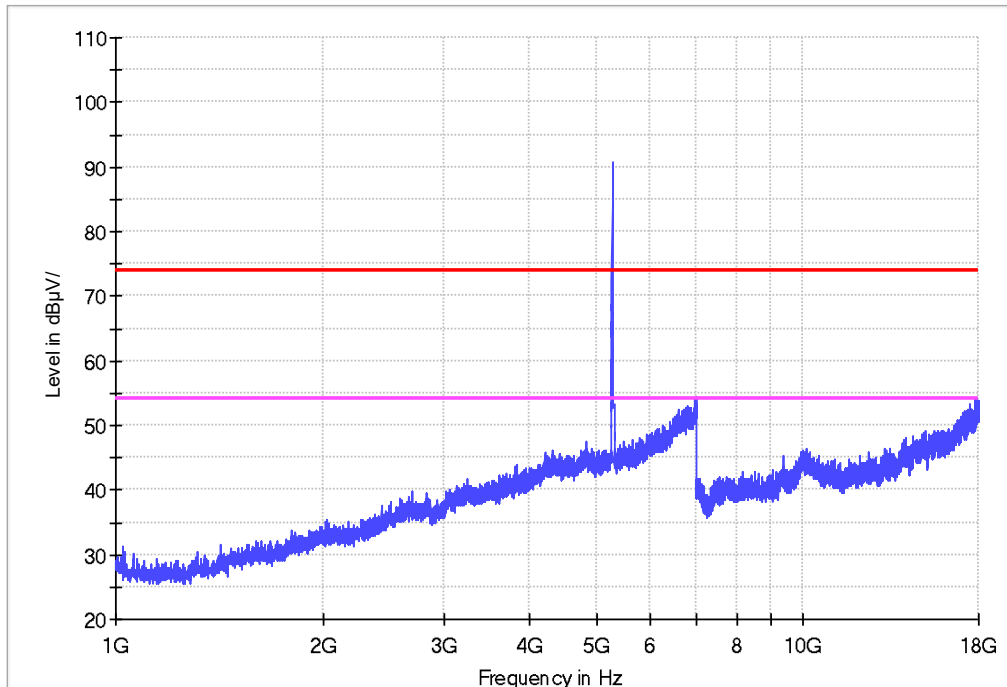
Vertical



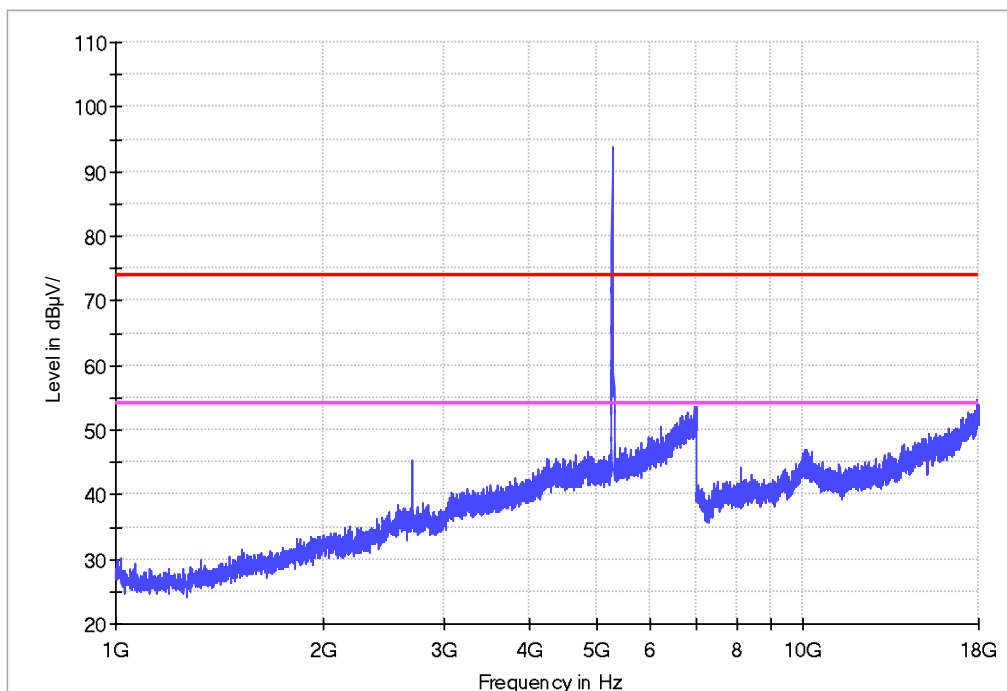
1-18G

11n HT20 IN THE 5.3GHz BAND
CH56

Horizontal



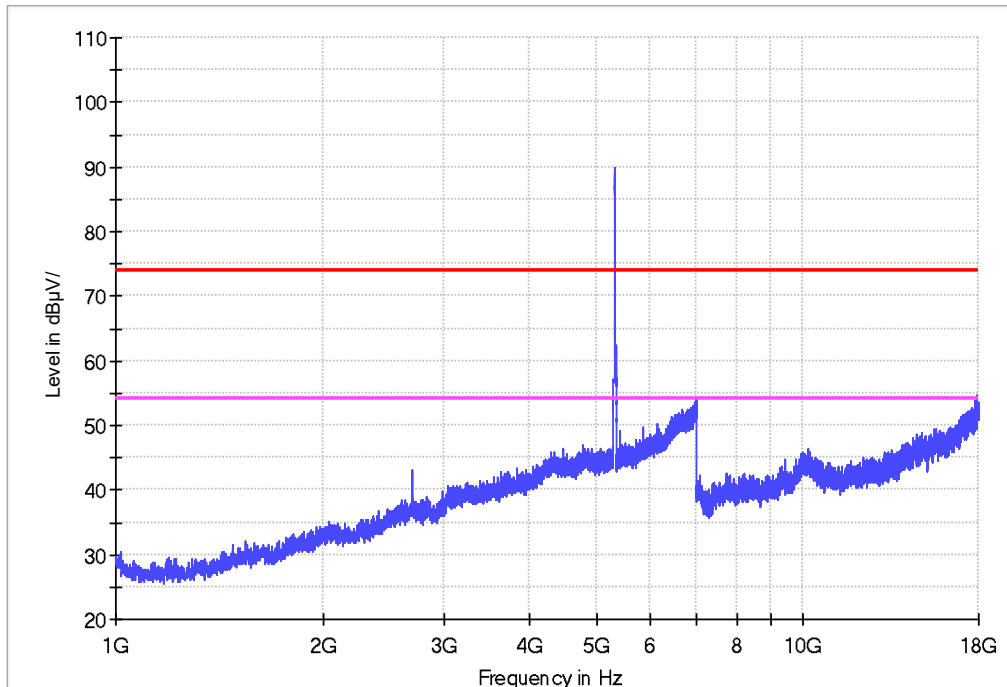
Vertical



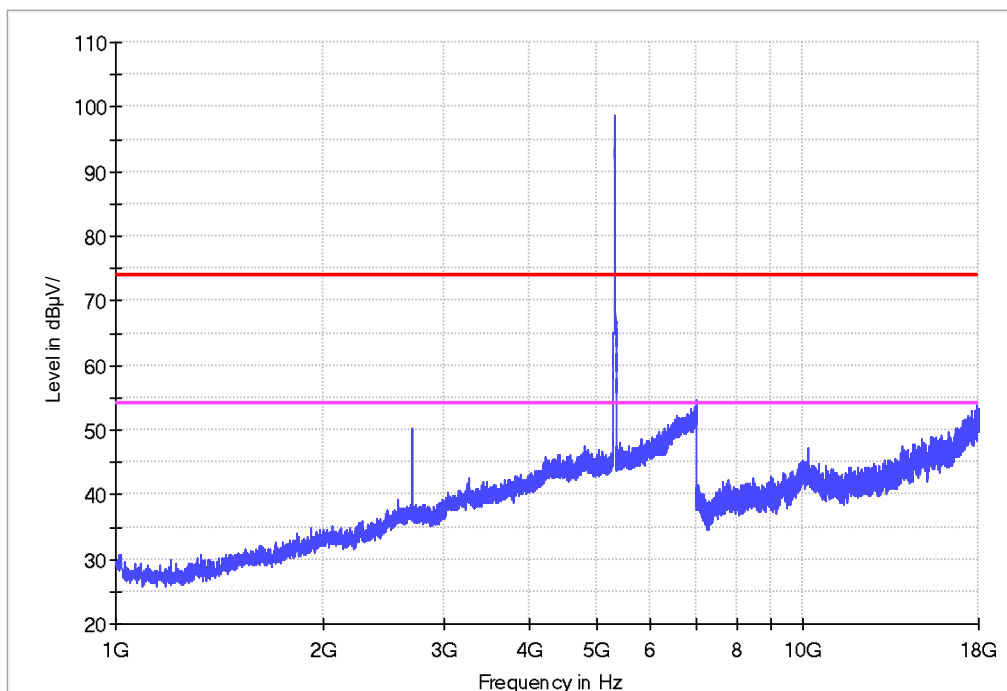
1-18G

11n HT20 IN THE 5.3GHz BAND
CH64

Horizontal



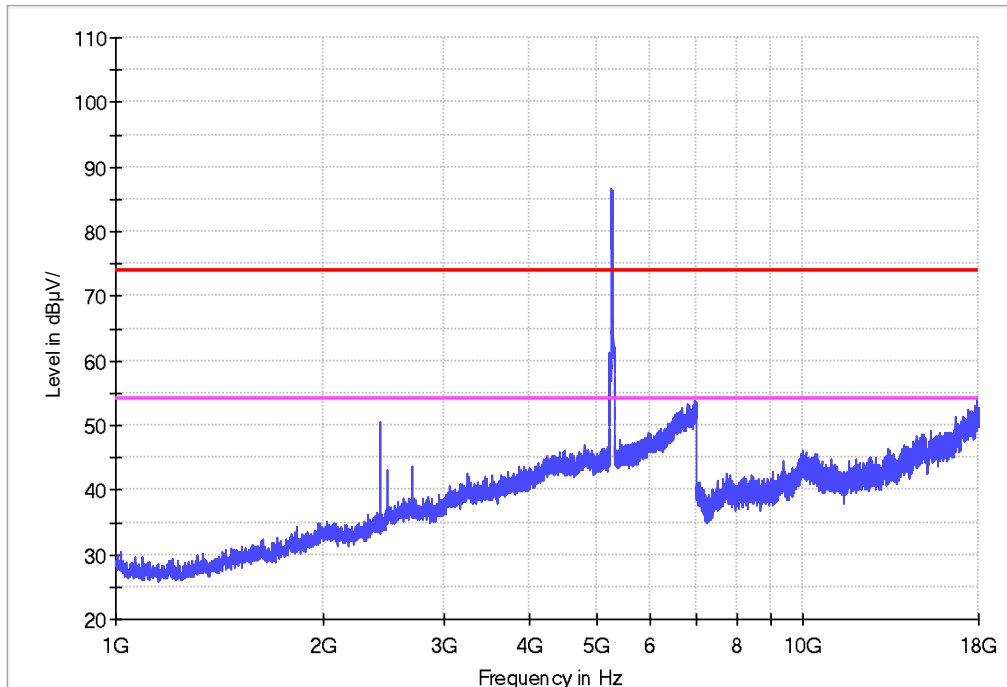
Vertical



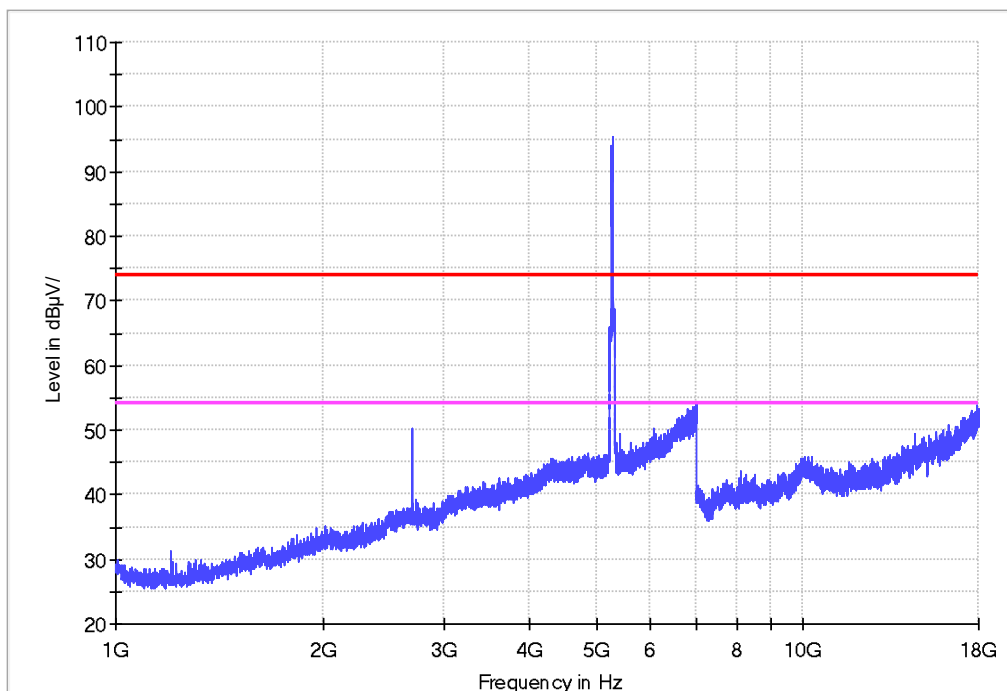
1-18G

11n HT40 IN THE 5.3GHz BAND
CH54

Horizontal



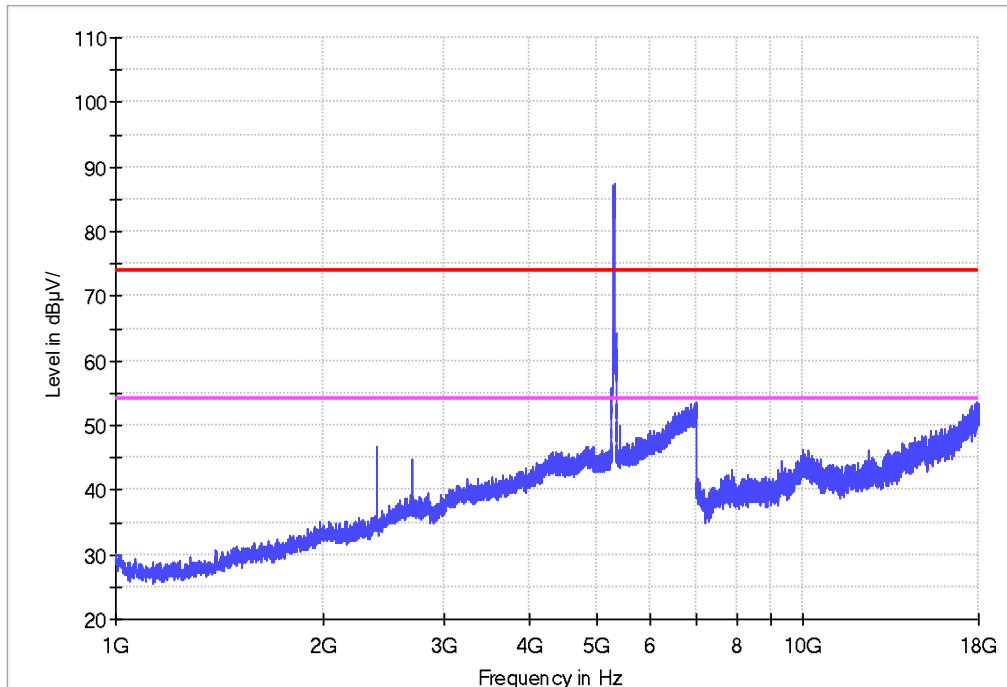
Vertical



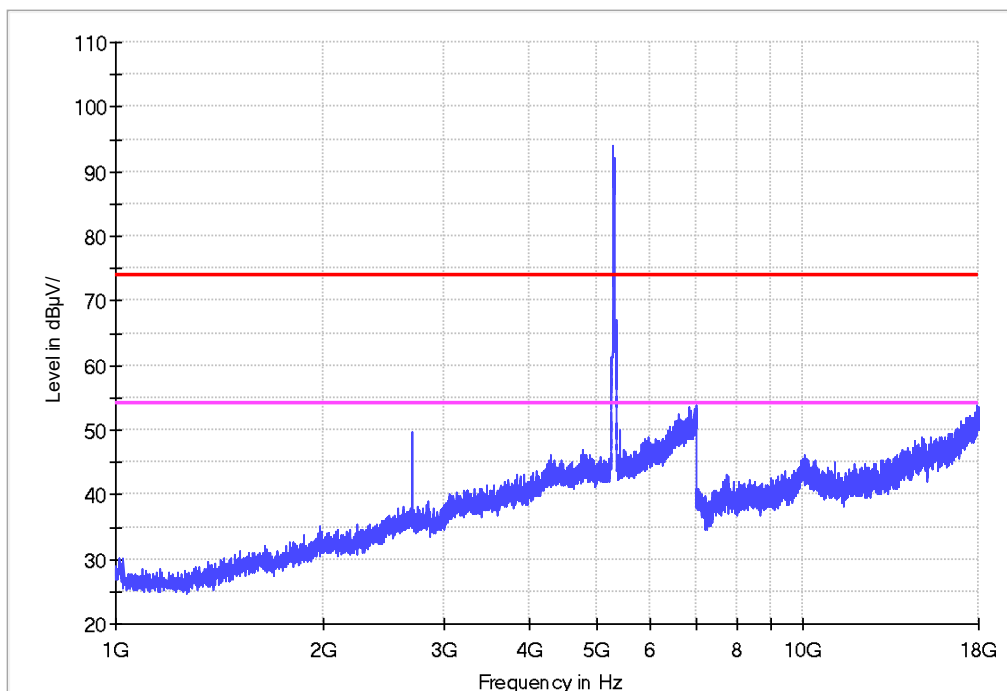
1-18G

11n HT40 IN THE 5.3GHz BAND
CH62

Horizontal



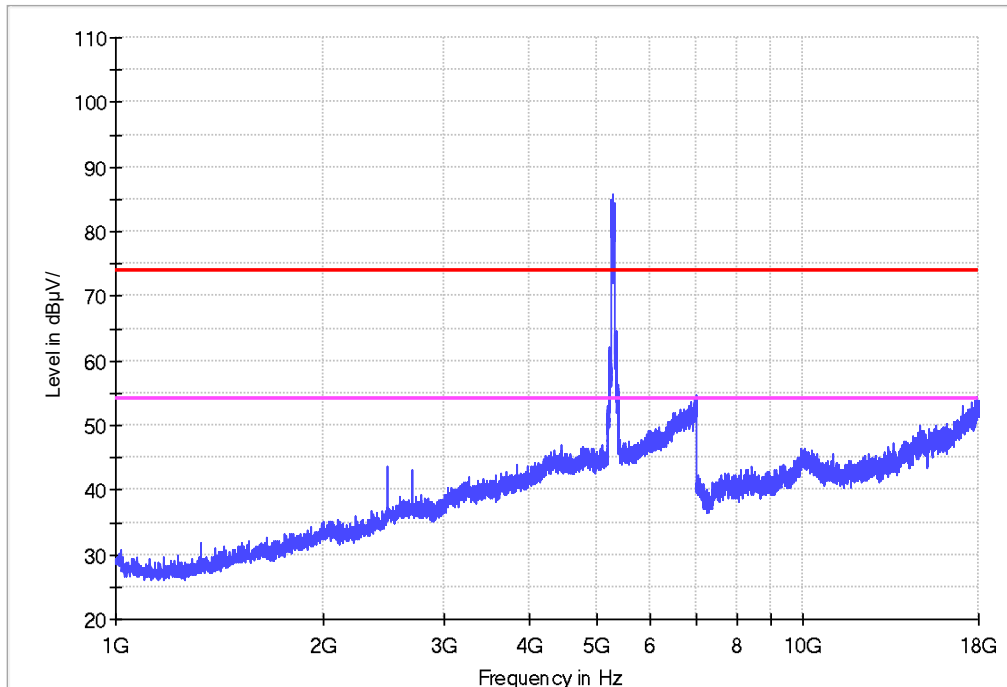
Vertical



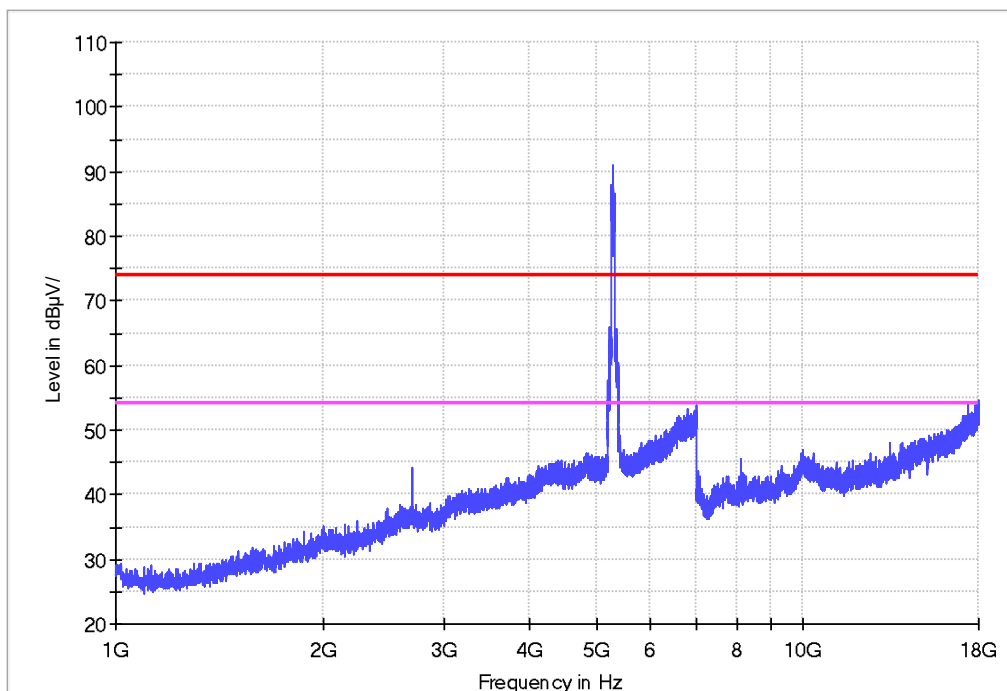
1-18G

11ac VHT80 IN THE 5.3GHz BAND
CH58

Horizontal



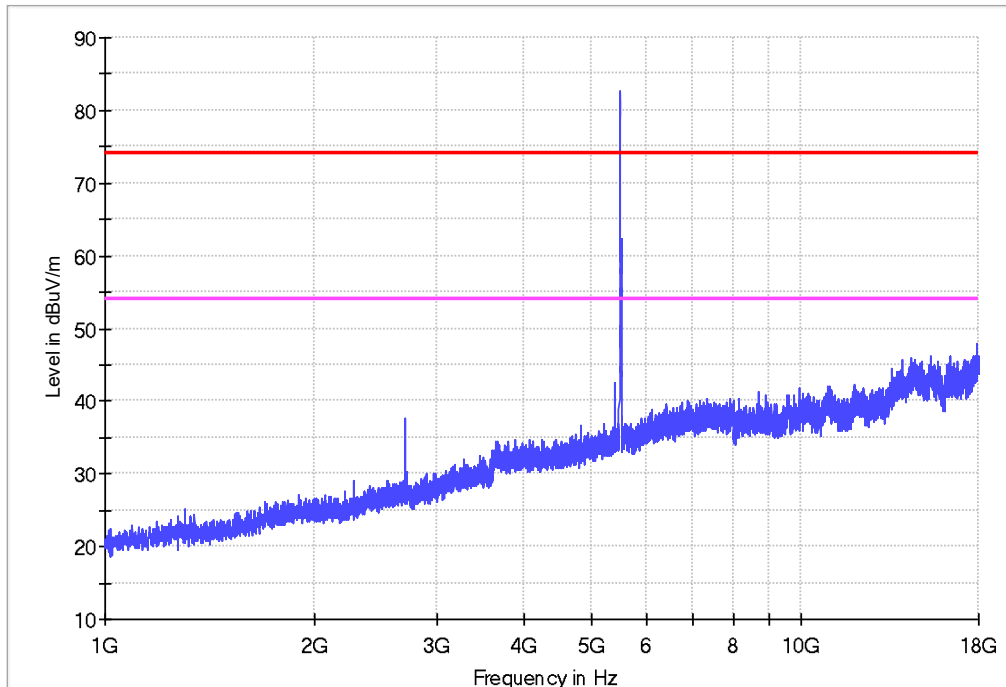
Vertical



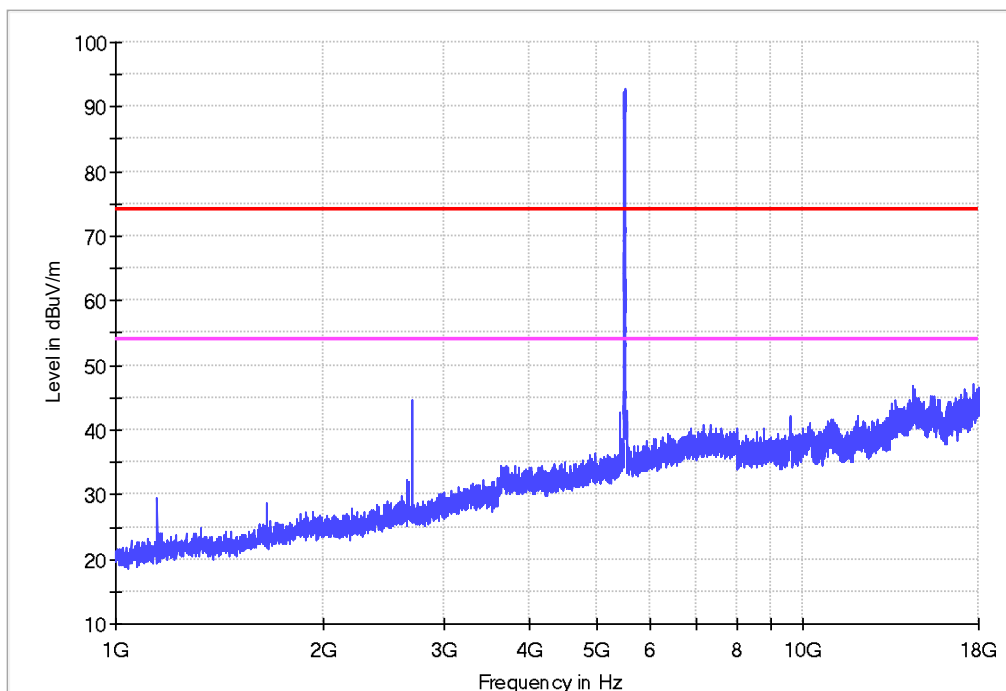
1-18G

11a IN THE 5.6GHz BAND
CH100

Horizontal



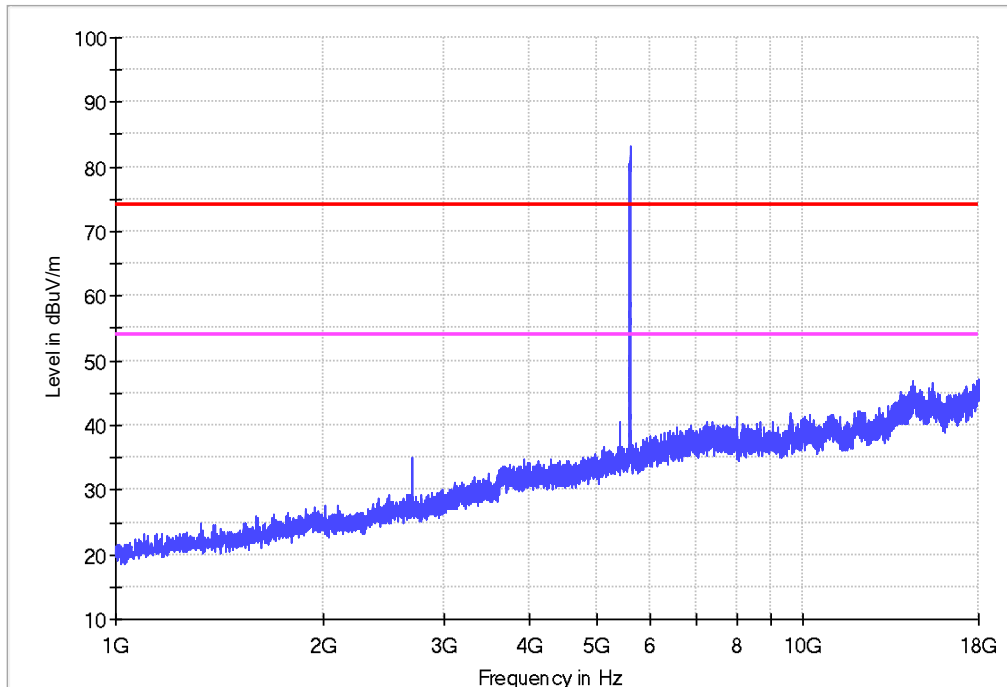
Vertical



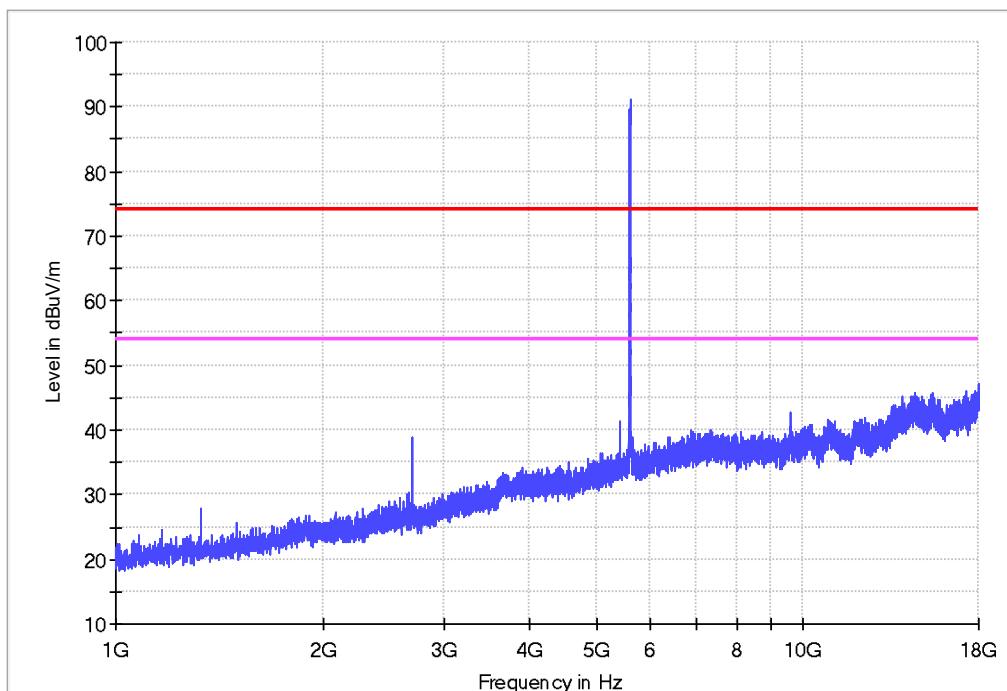
1-18G

11a IN THE 5.6GHz BAND
CH120

Horizontal



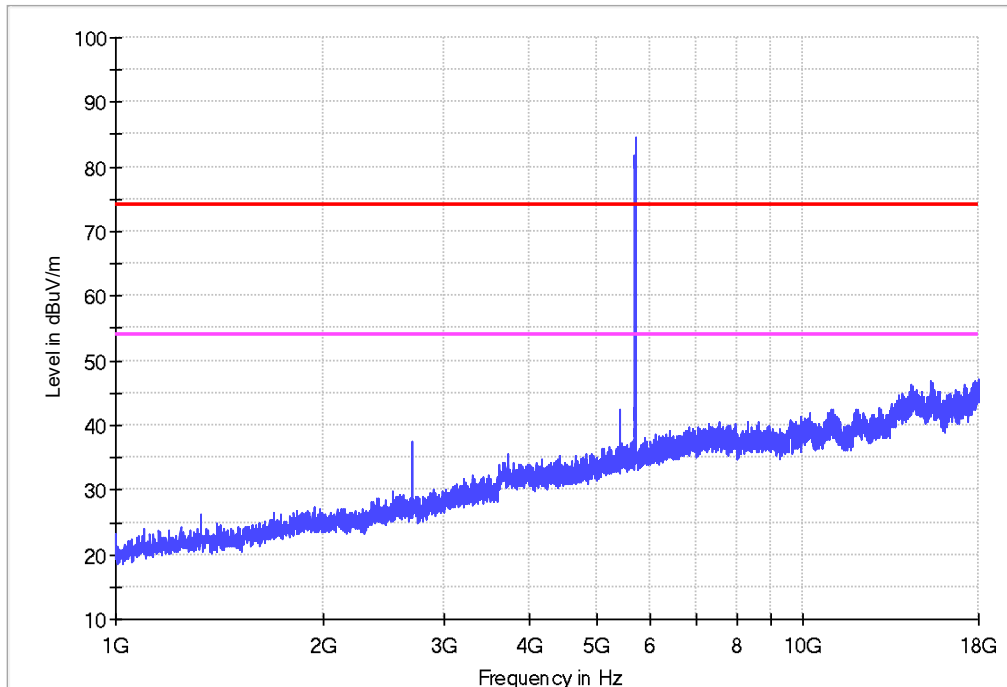
Vertical



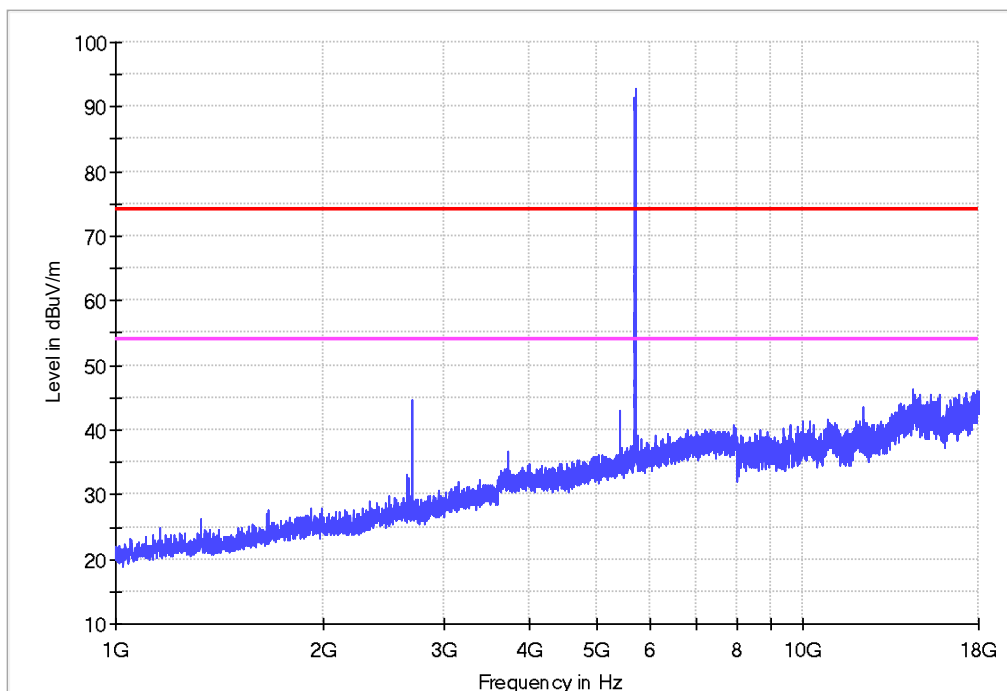
1-18G

11a IN THE 5.6GHz BAND
CH140

Horizontal



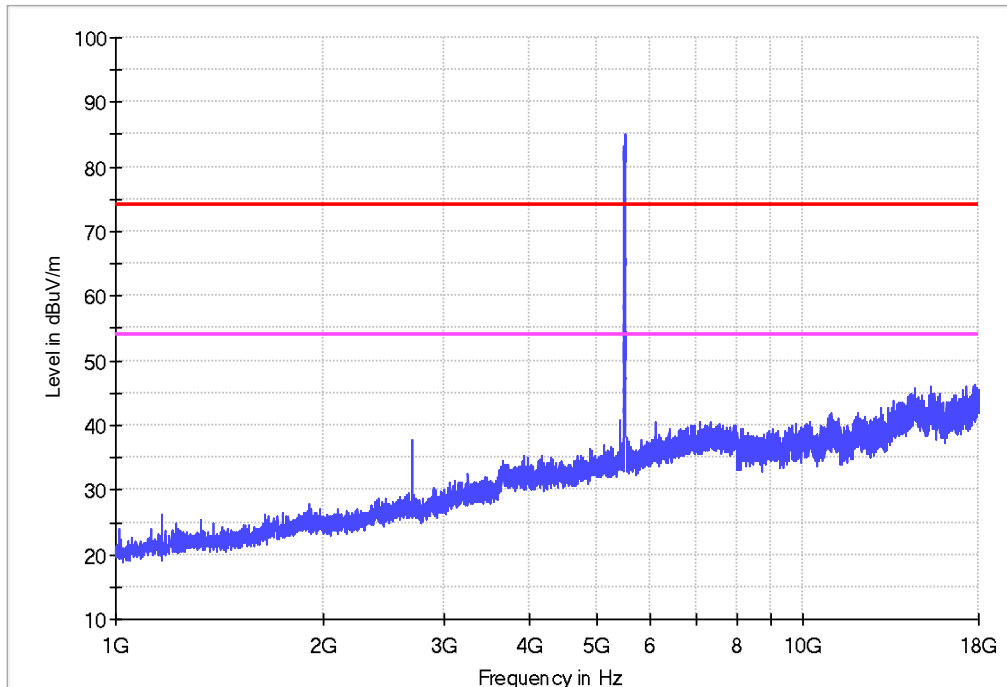
Vertical



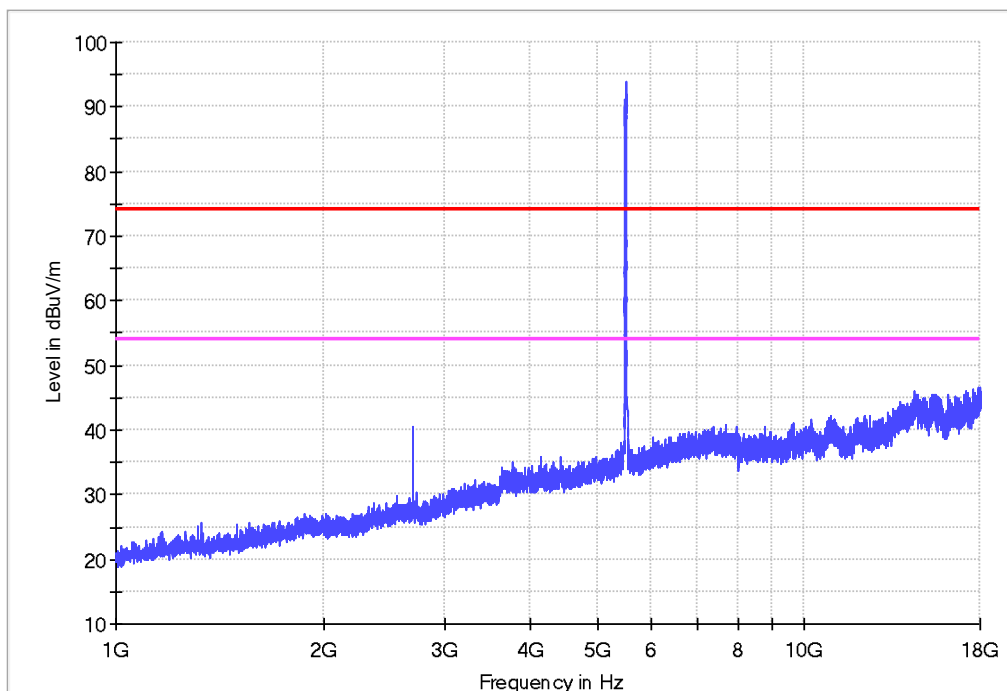
1-18G

11n HT20 IN THE 5.6GHz BAND
CH100

Horizontal



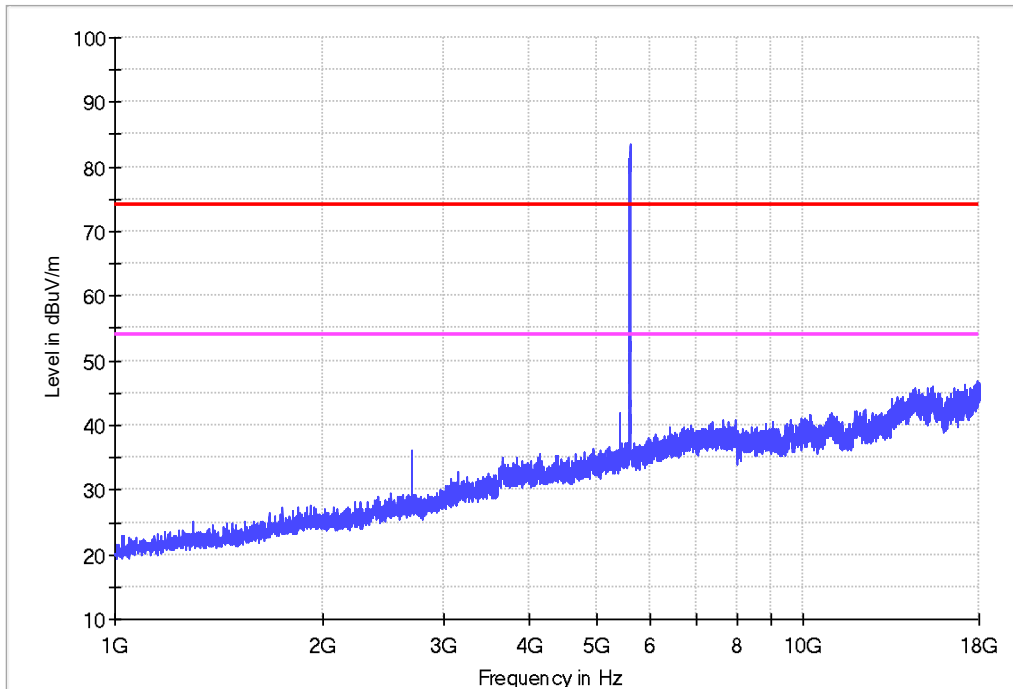
Vertical



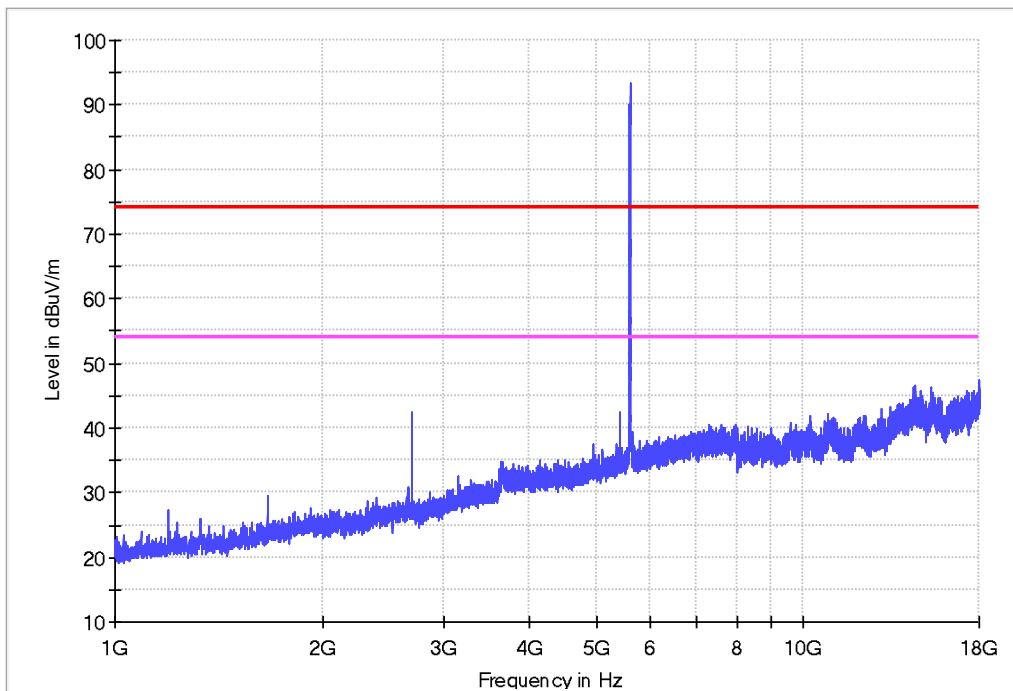
1-18G

11n HT20 IN THE 5.6GHz BAND
CH120

Horizontal



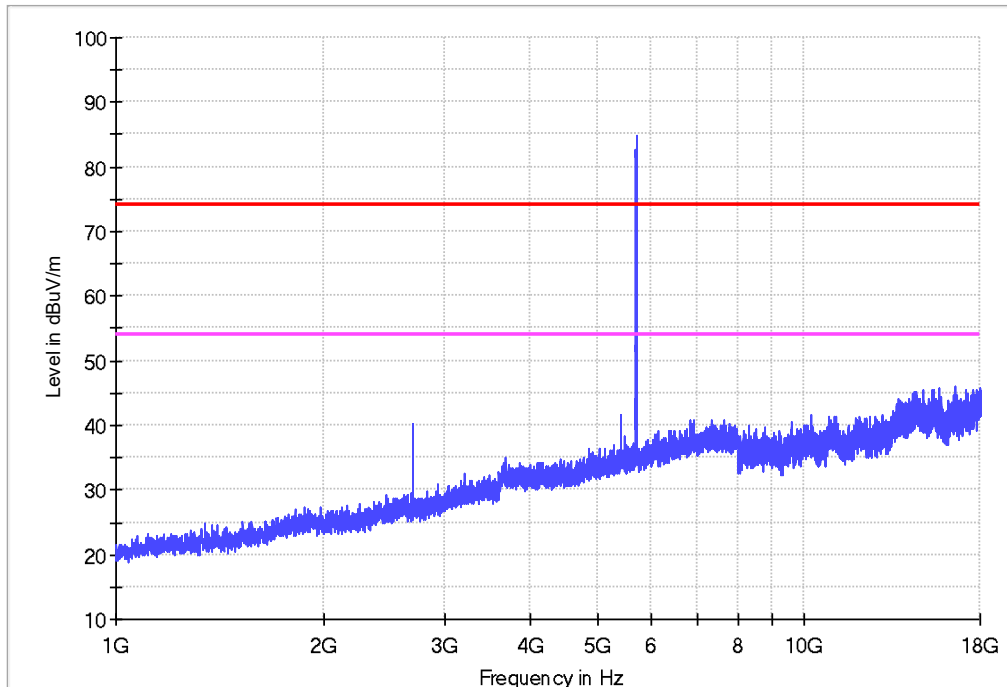
Vertical



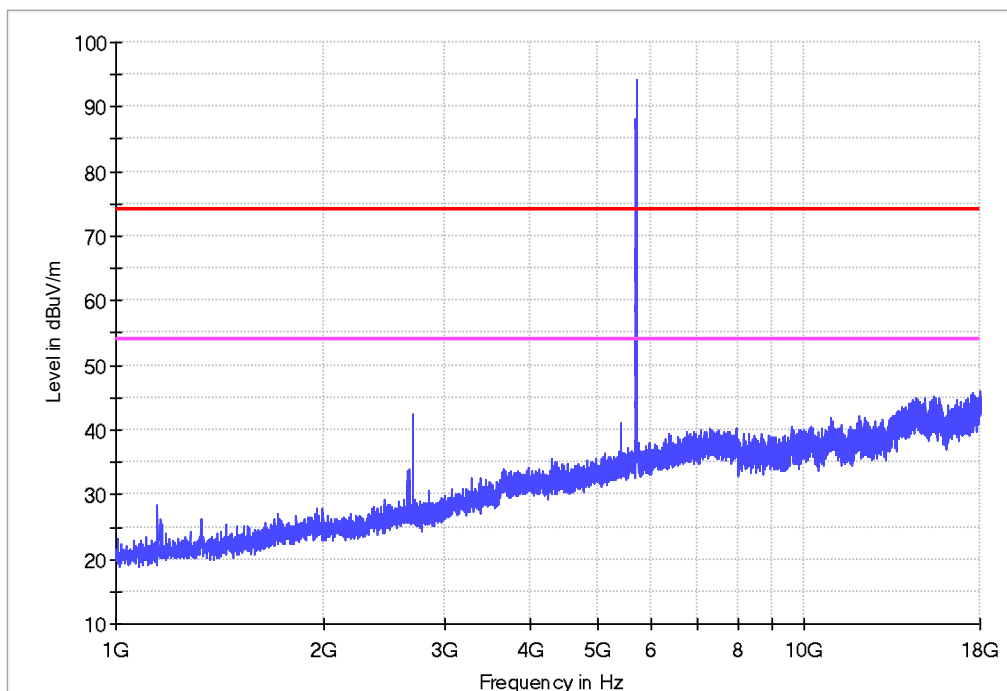
1-18G

11n HT20 IN THE 5.6GHz BAND
CH140

Horizontal



Vertical

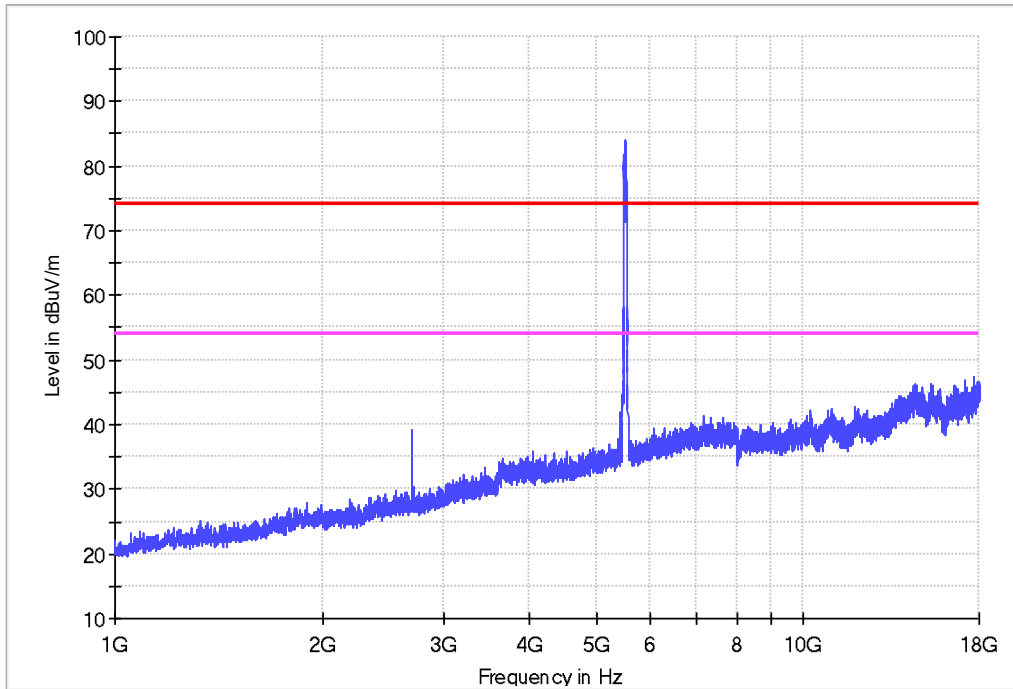


1-18G

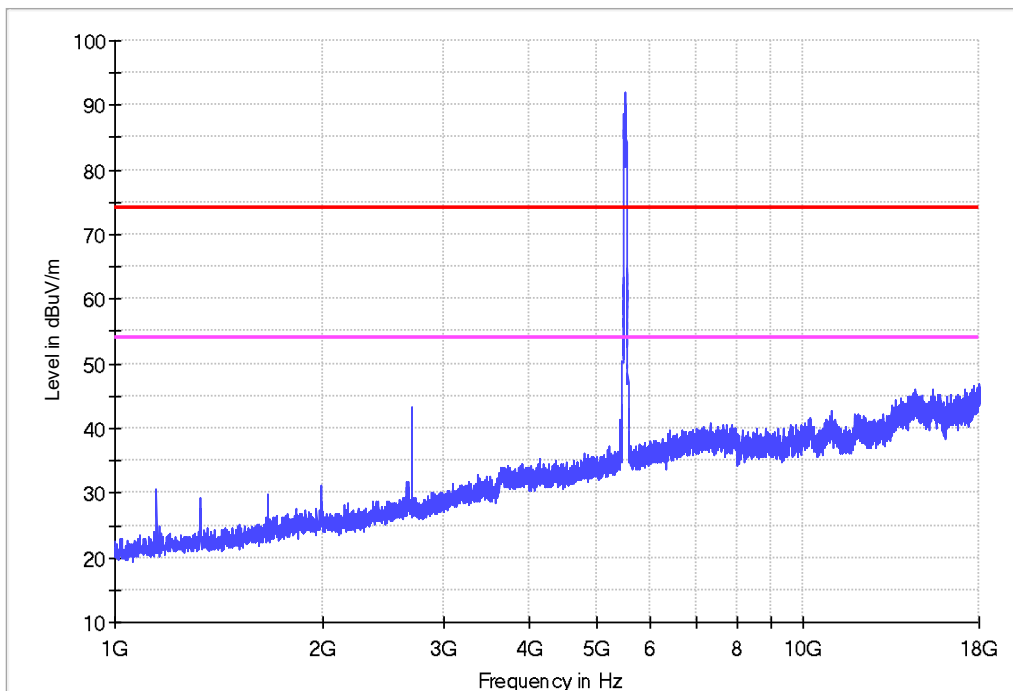
11n HT40 IN THE 5.6GHz BAND

CH102

Horizontal



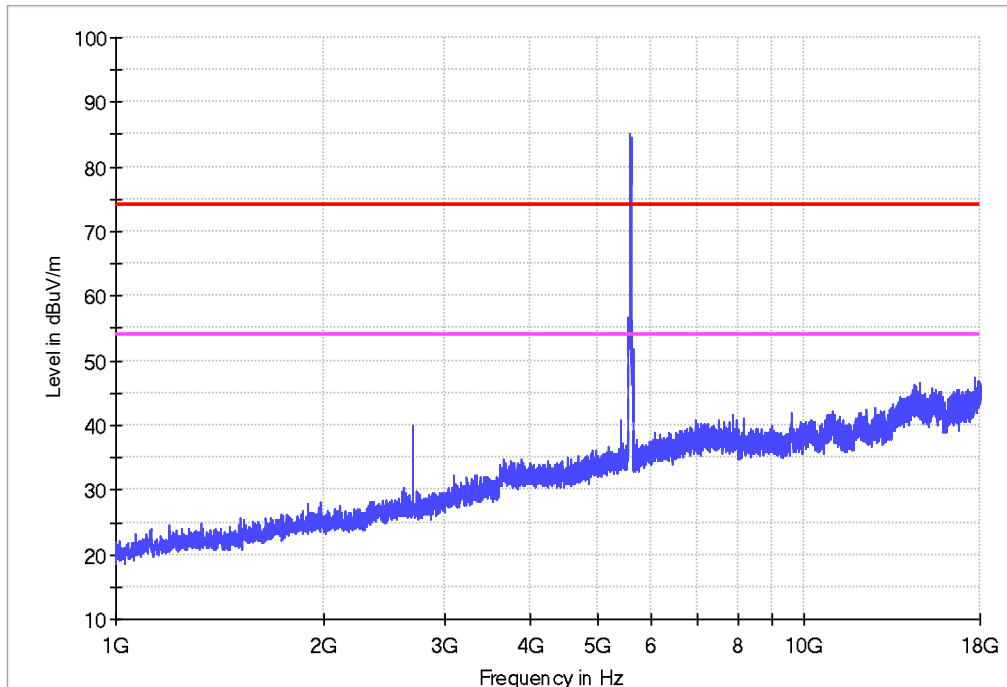
Vertical



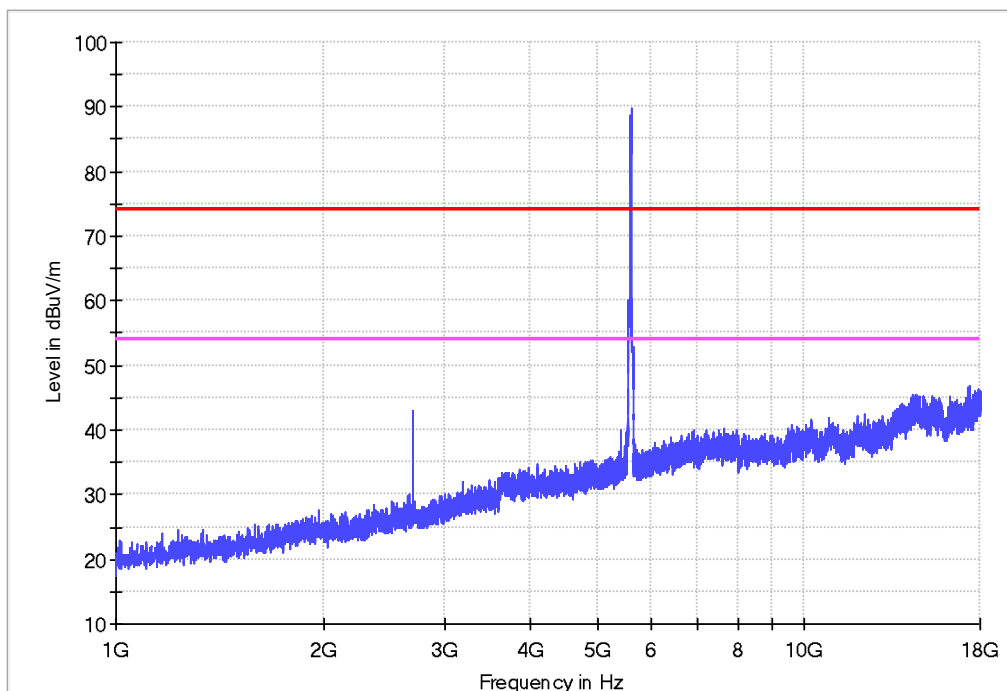
1-18G

11n HT40 IN THE 5.6GHz BAND
CH118

Horizontal



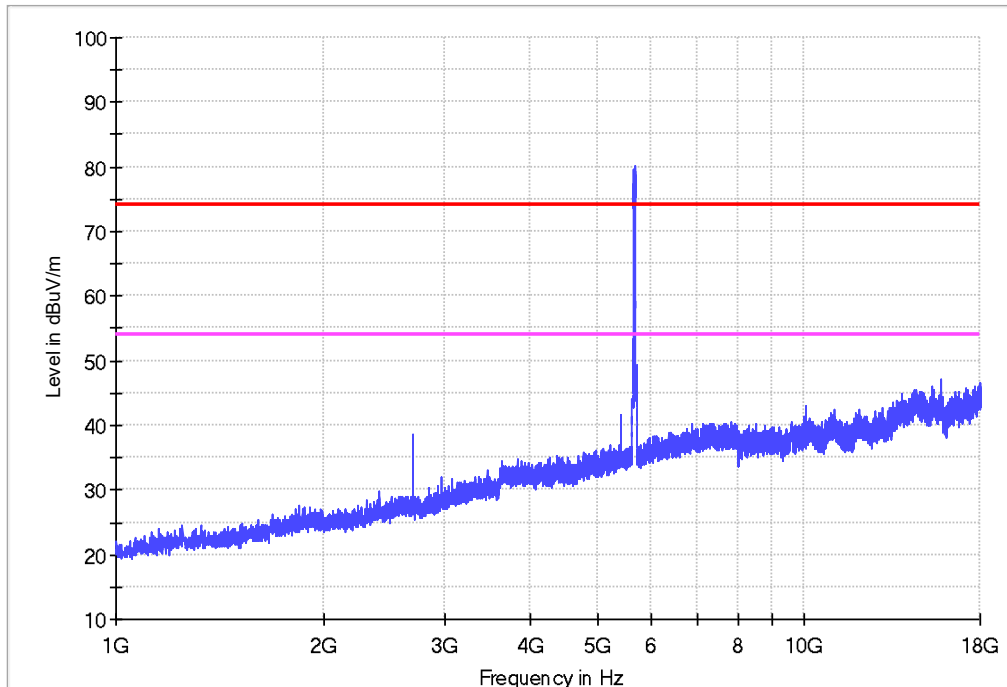
Vertical



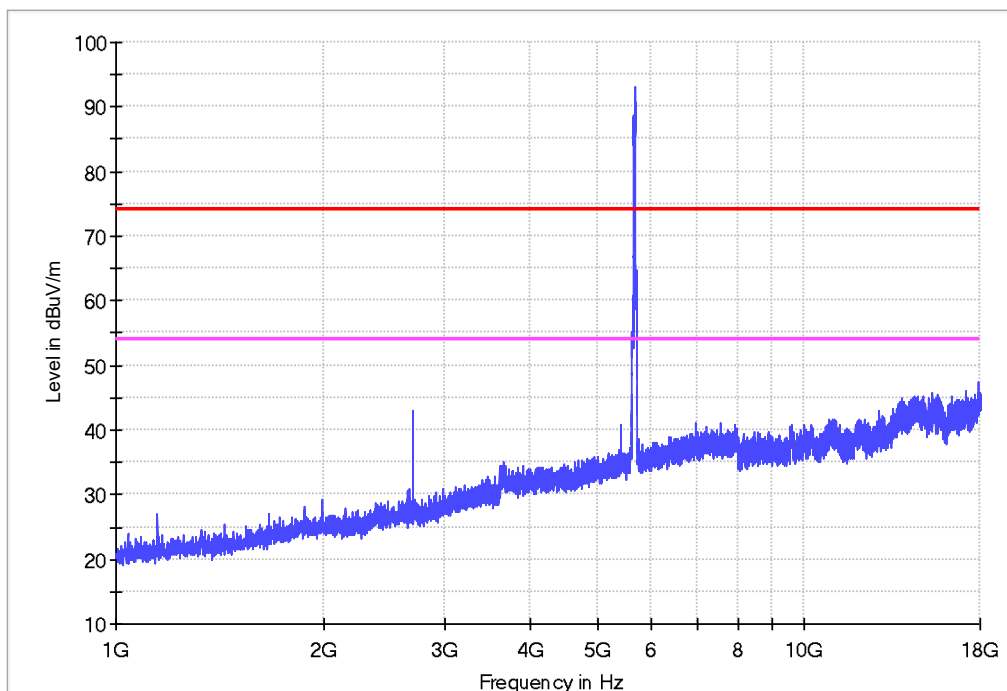
1-18G

11n HT40 IN THE 5.6GHz BAND
CH134

Horizontal



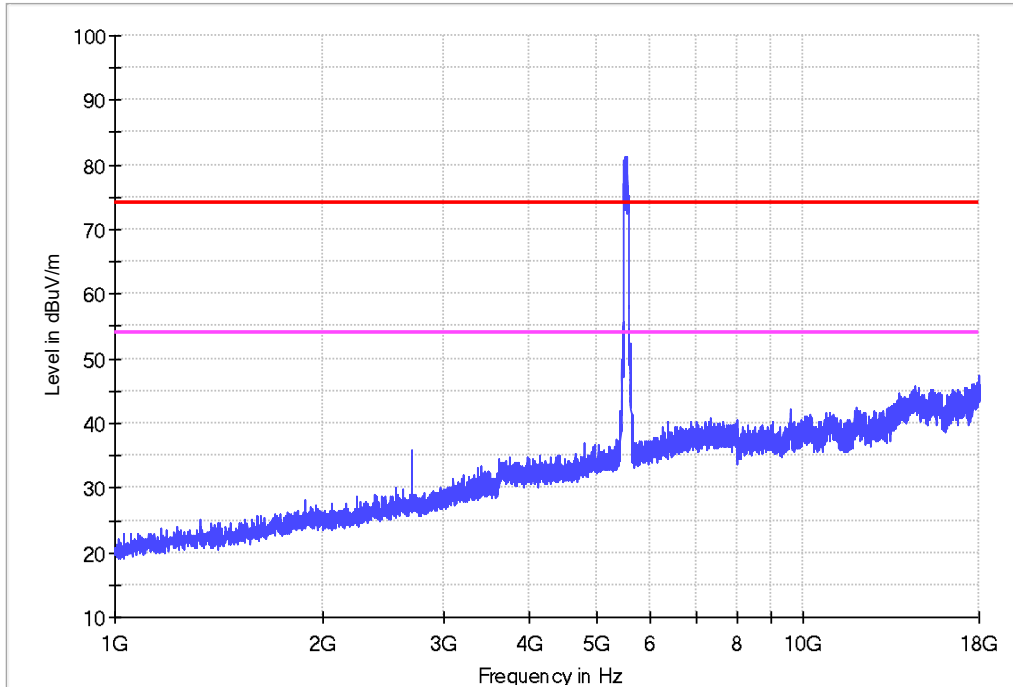
Vertical



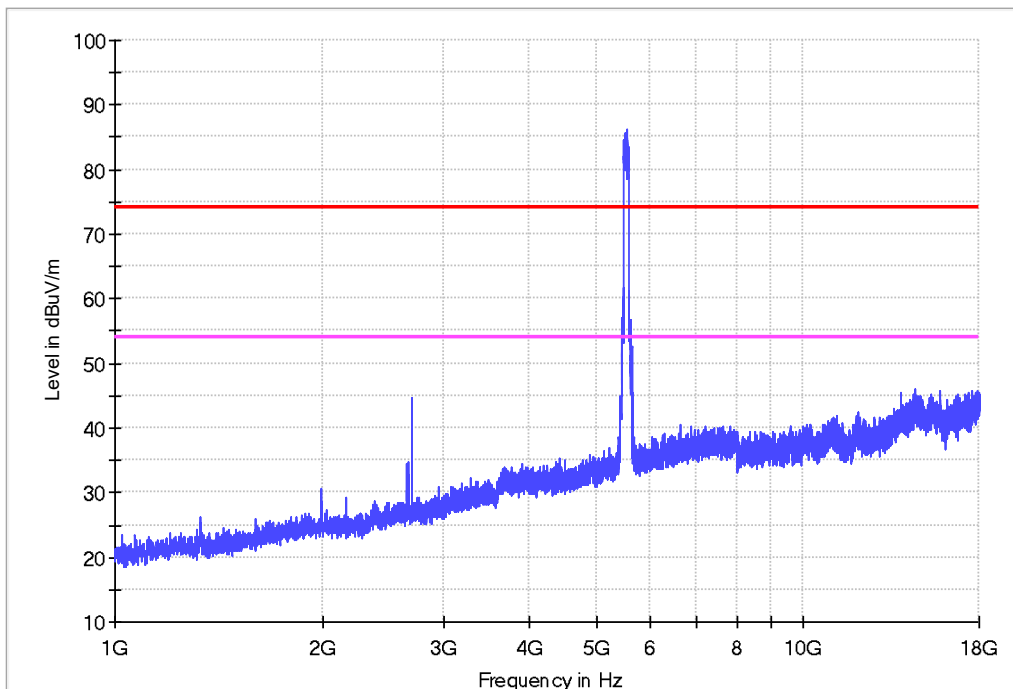
1-18G

11ac VHT80 IN THE 5.6GHz BAND
CH106

Horizontal



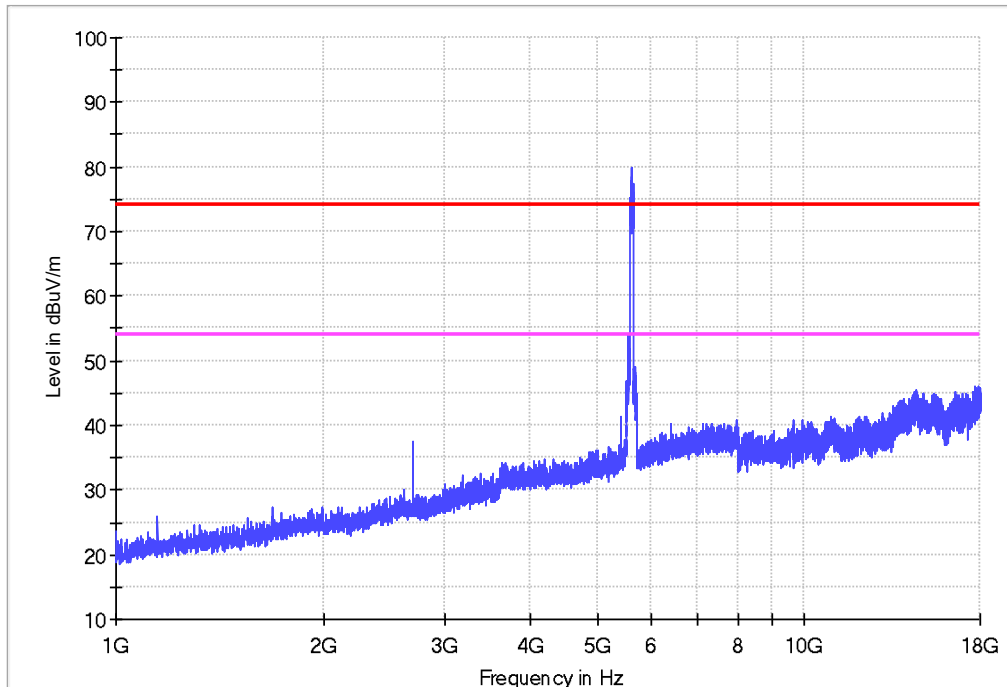
Vertical



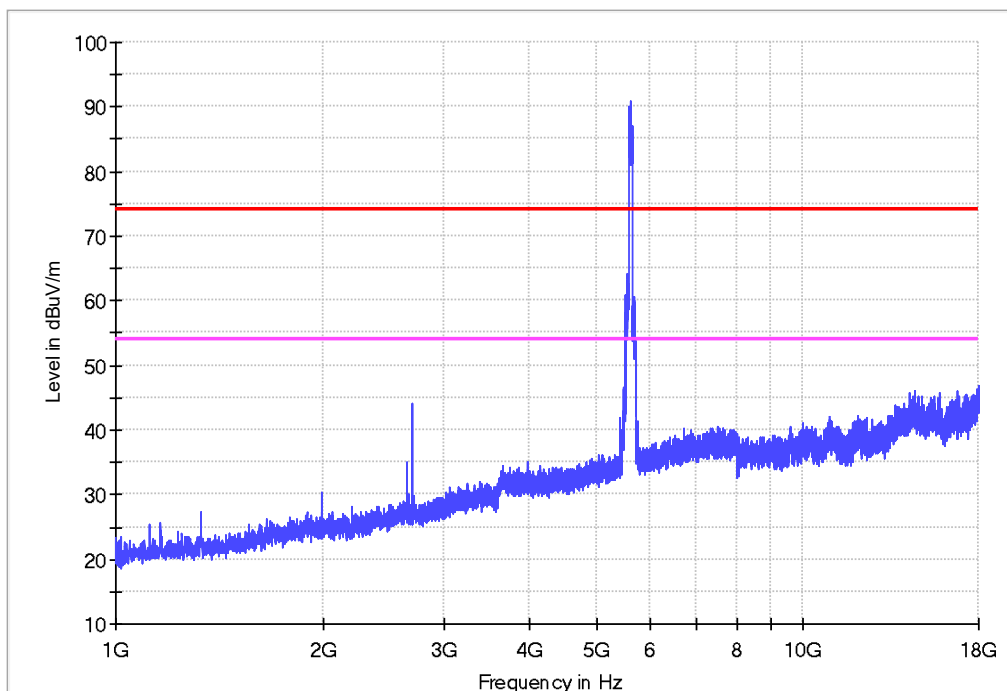
1-18G

11ac VHT80 IN THE 5.6GHz BAND
CH122

Horizontal



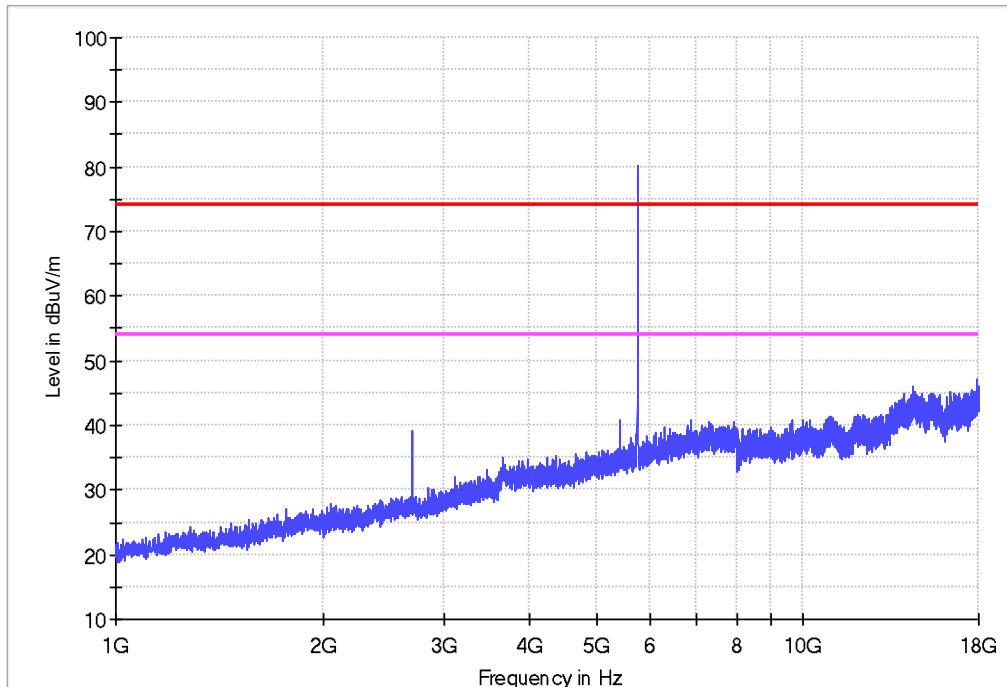
Vertical



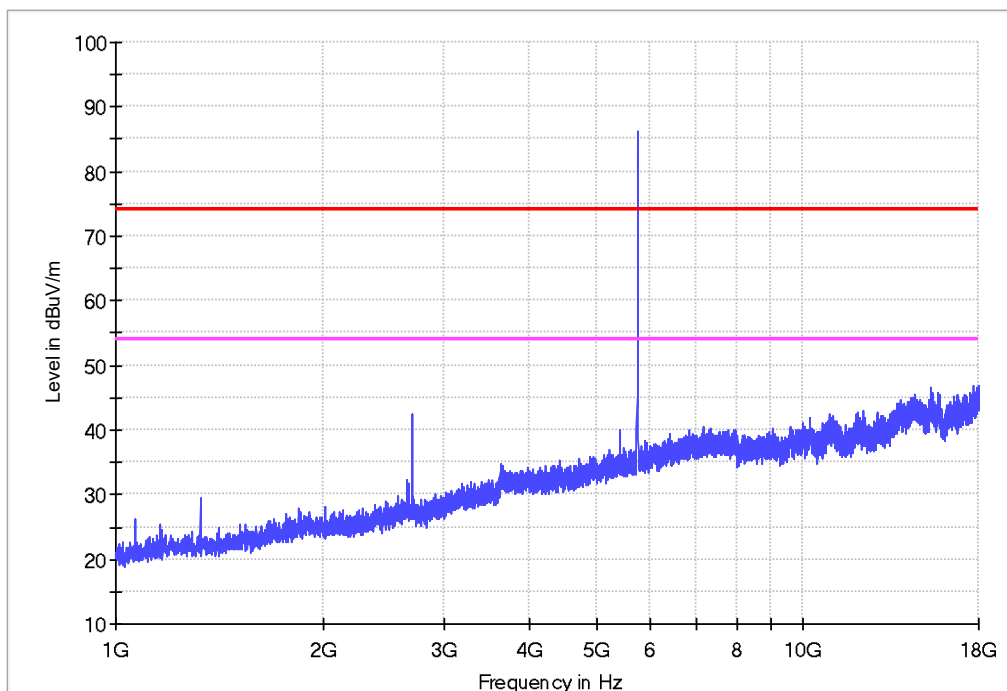
1-18G

11a IN THE 5.8GHz BAND
CH149

Horizontal



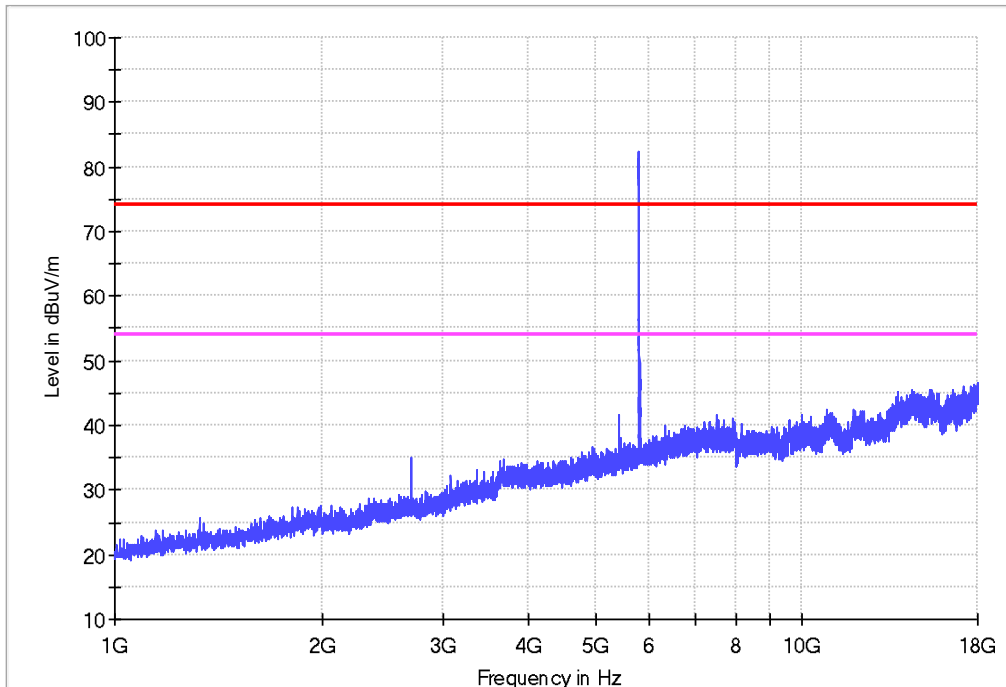
Vertical



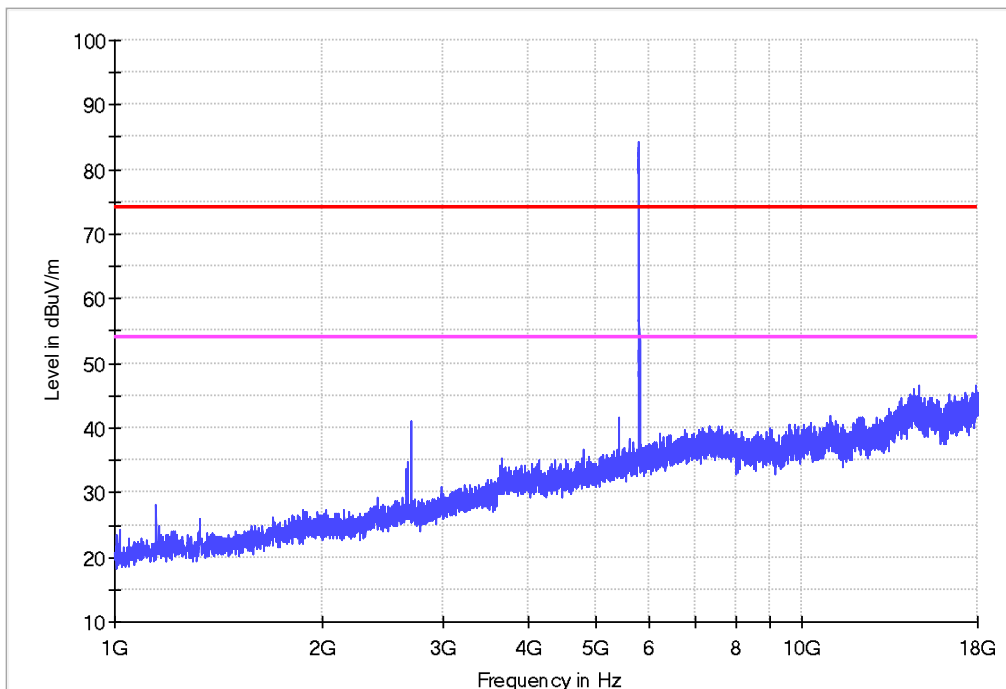
1-18G

11a IN THE 5.8GHz BAND
CH157

Horizontal



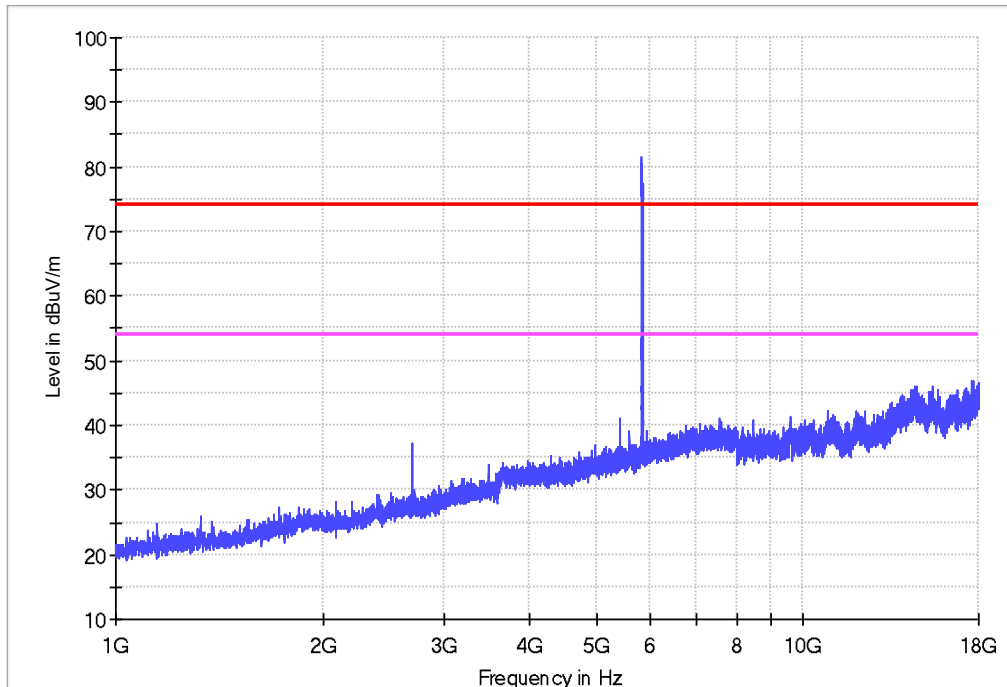
Vertical



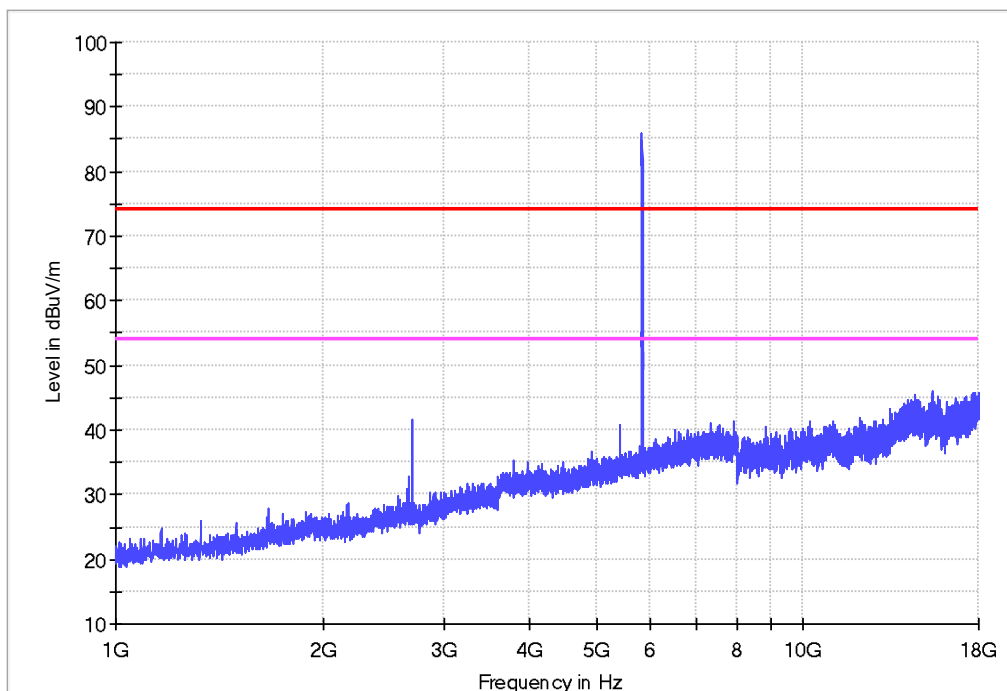
1-18G

11a IN THE 5.8GHz BAND
CH165

Horizontal



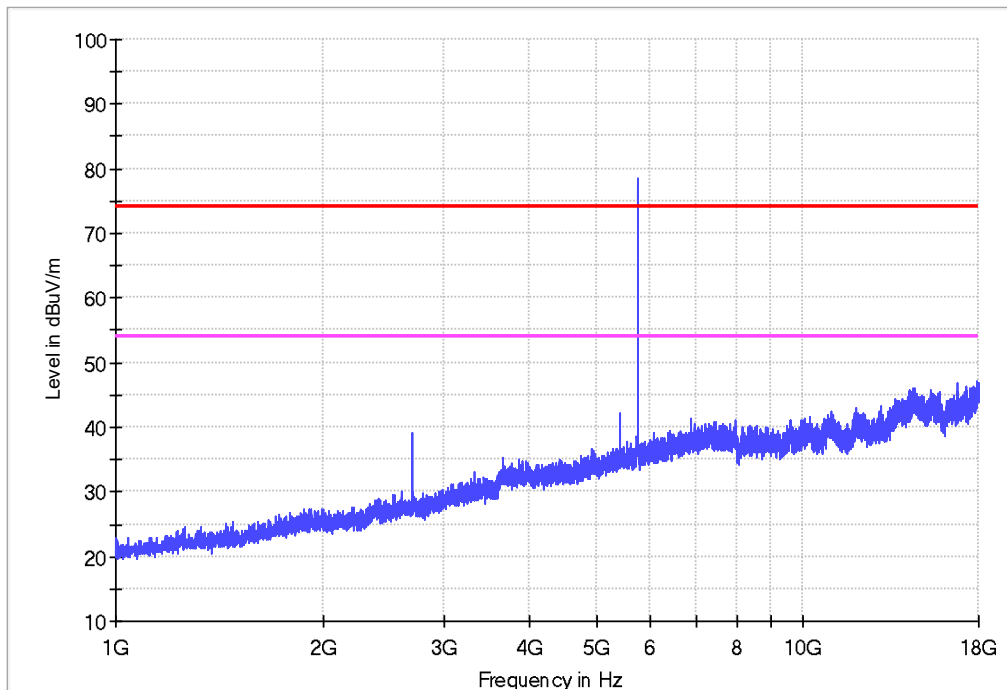
Vertical



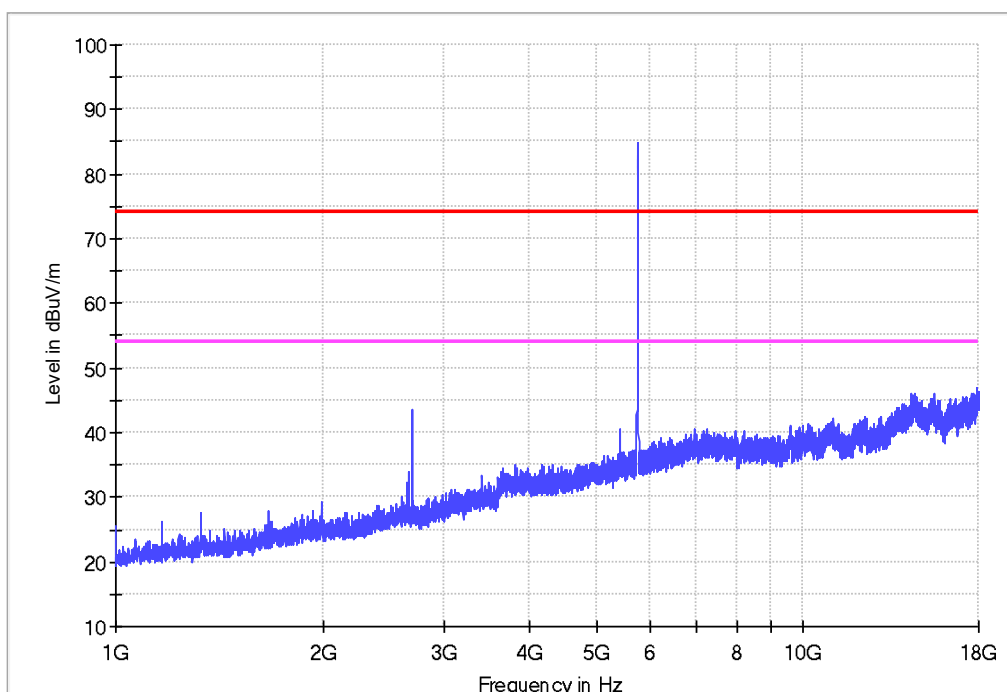
1-18G

11n HT20 IN THE 5.8GHz BAND
CH149

Horizontal



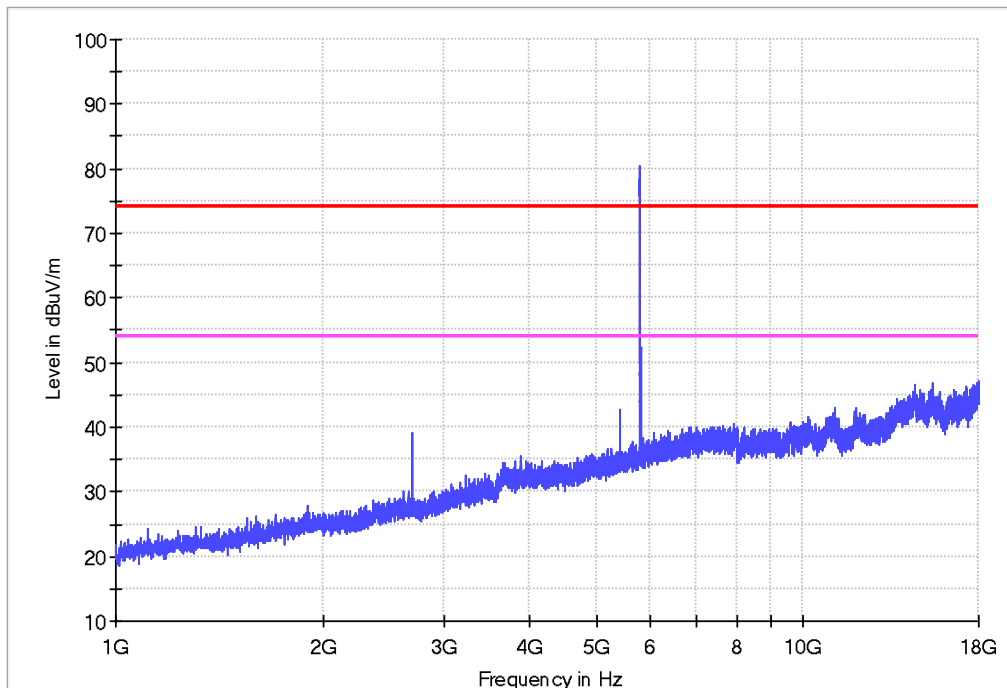
Vertical



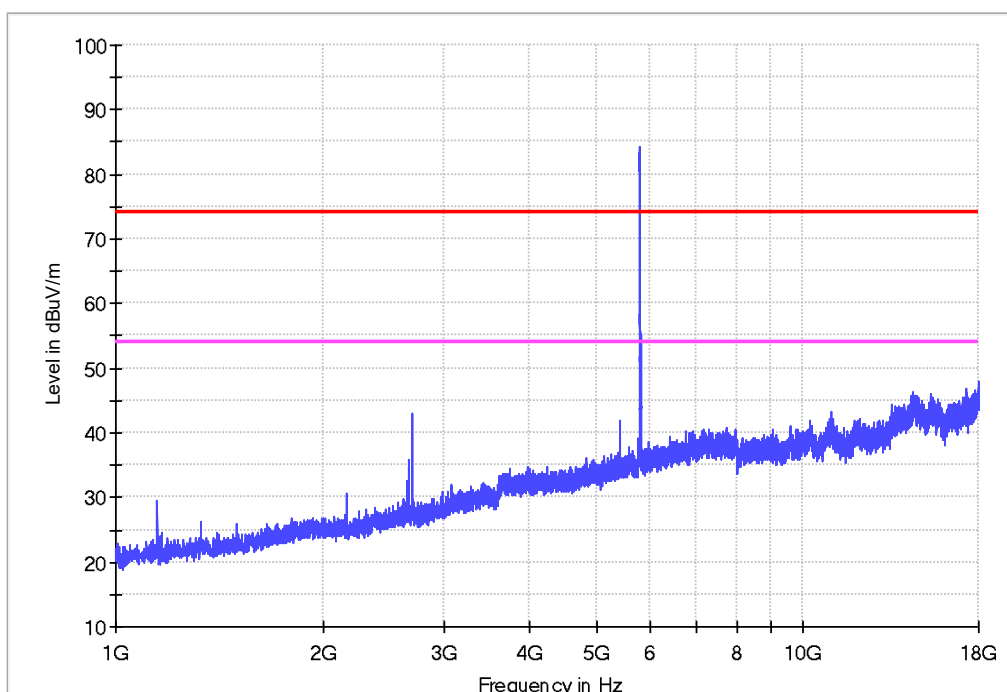
1-18G

11n HT20 IN THE 5.8GHz BAND
CH157

Horizontal



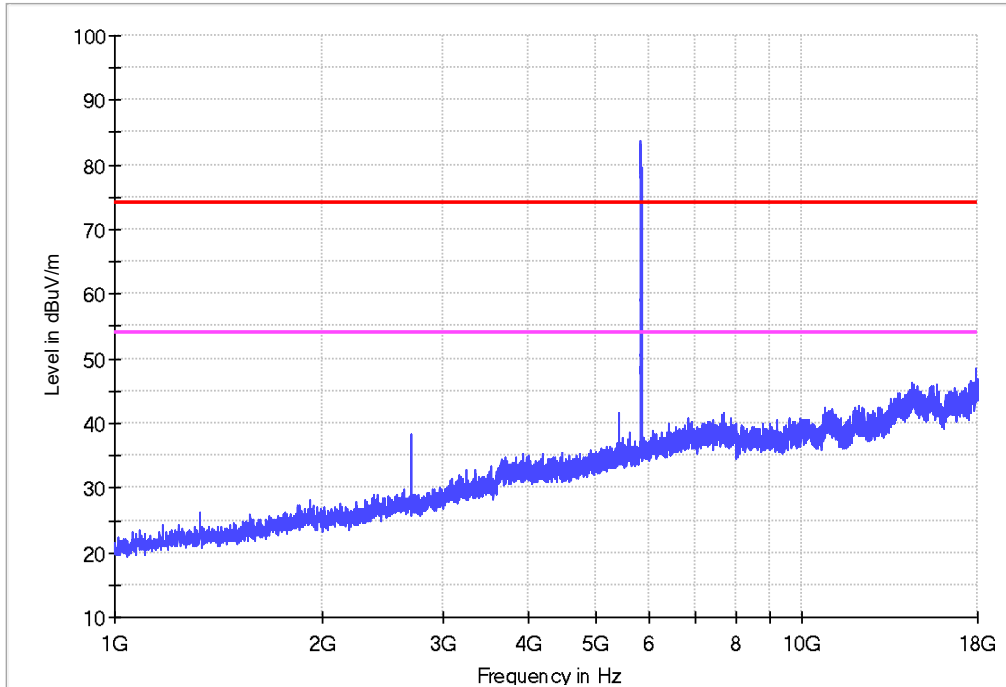
Vertical



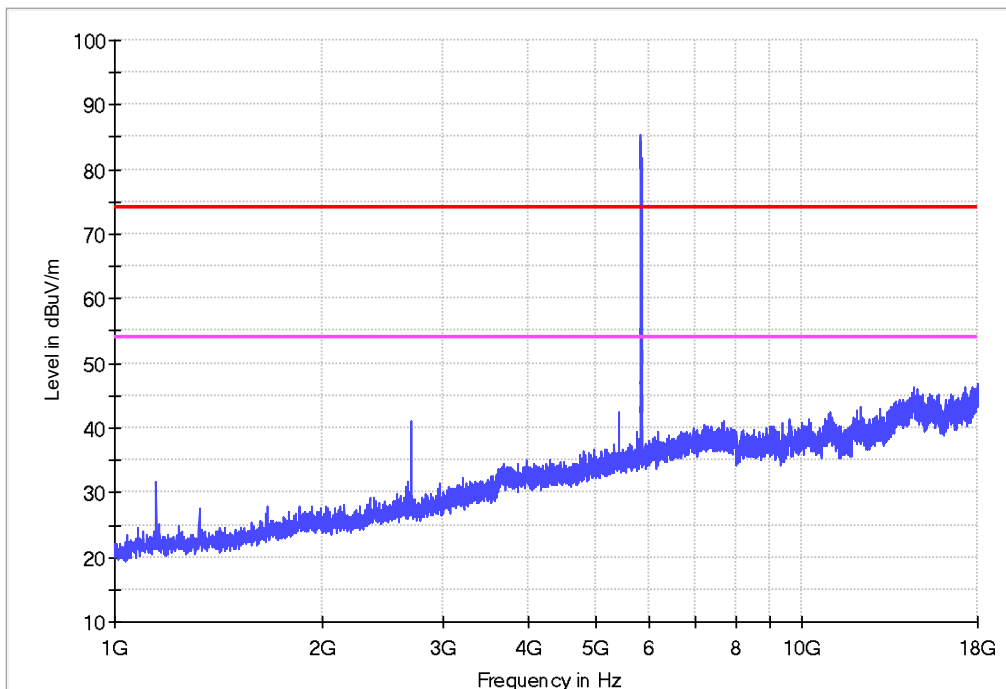
1-18G

11n HT20 IN THE 5.8GHz BAND
CH165

Horizontal



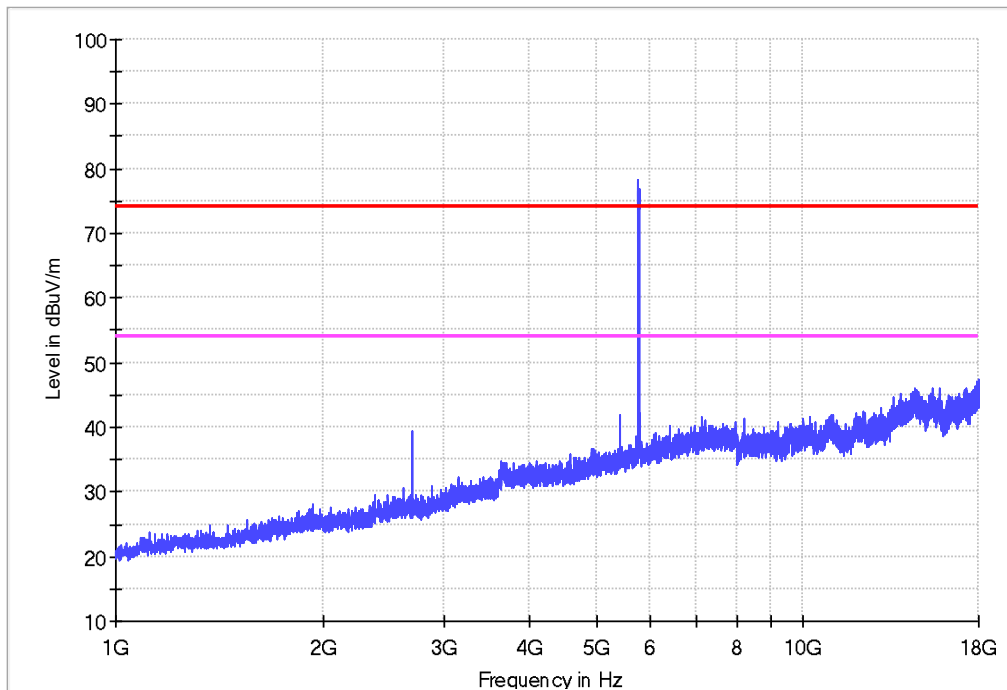
Vertical



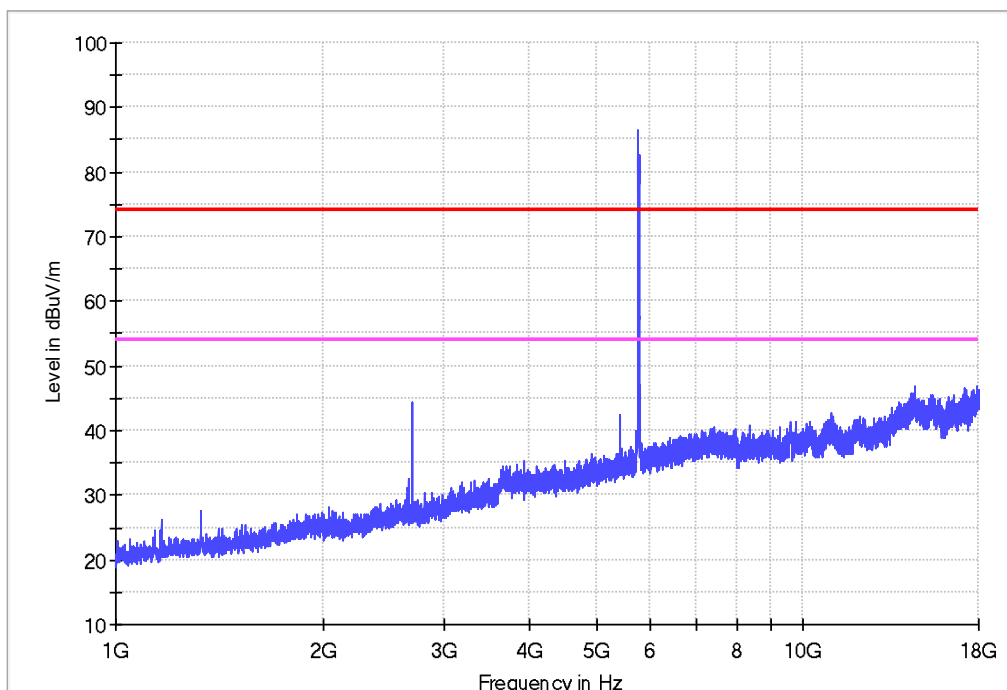
1-18G

11n HT40 IN THE 5.8GHz BAND
CH151

Horizontal



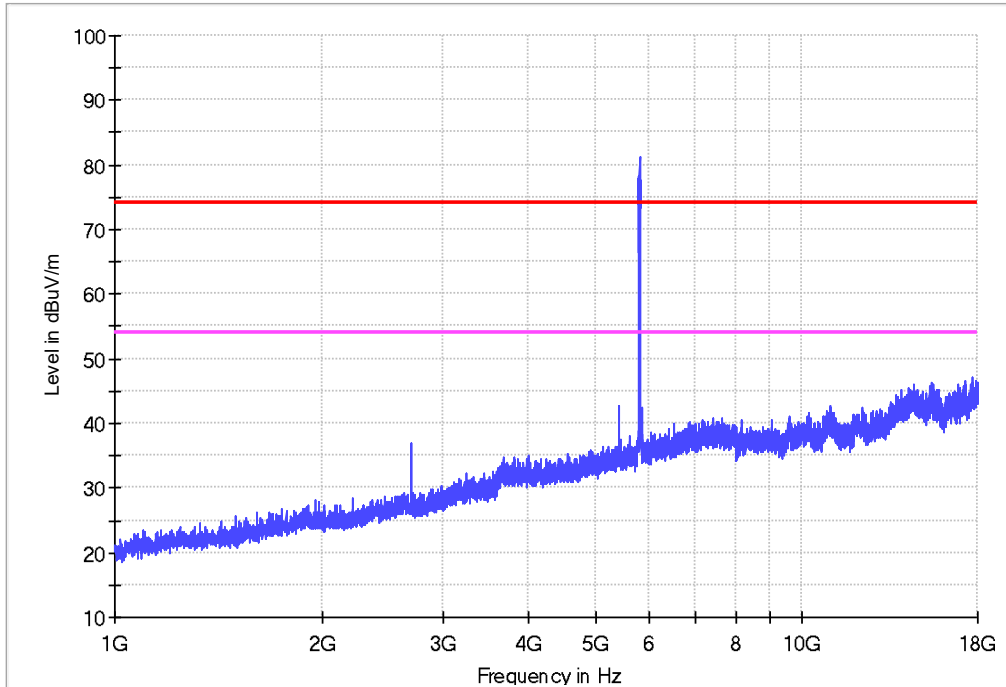
Vertical



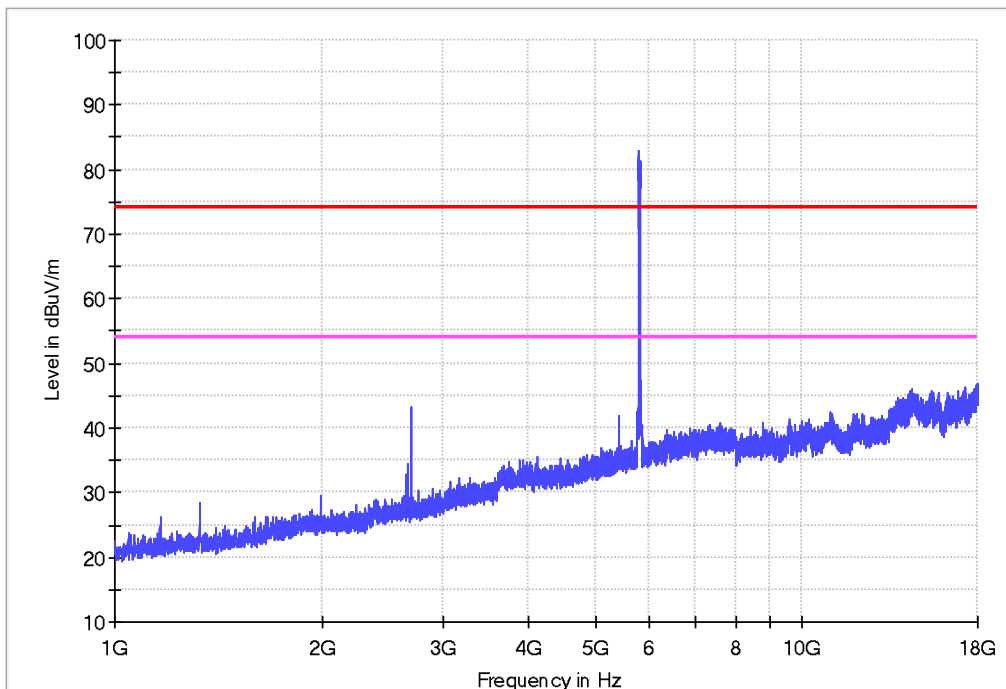
1-18G

11n HT40 IN THE 5.8GHz BAND
CH159

Horizontal



Vertical

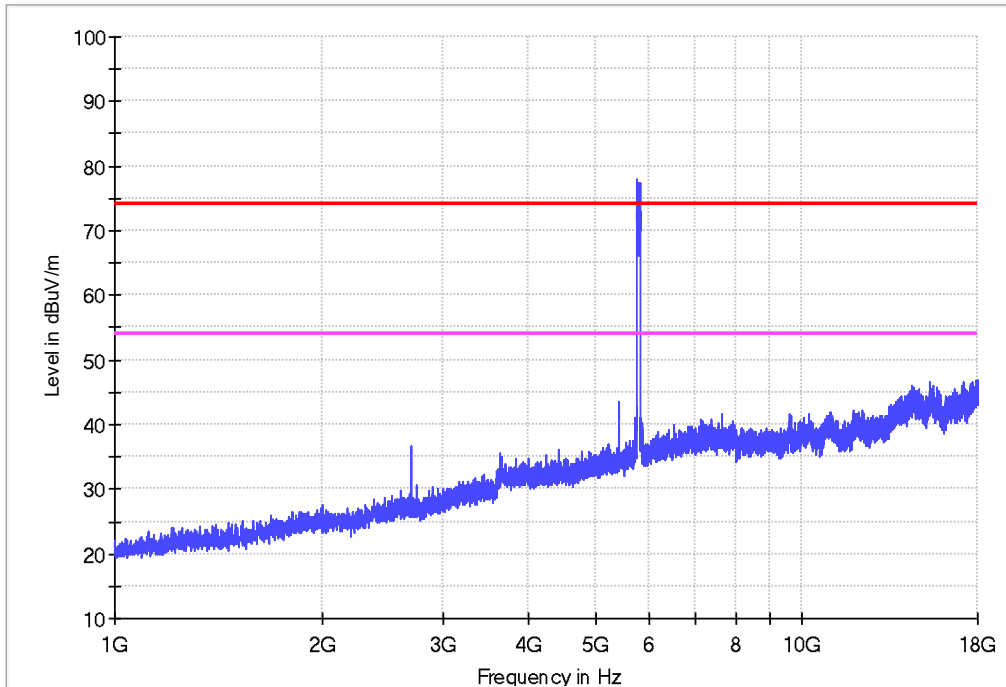


1-18G

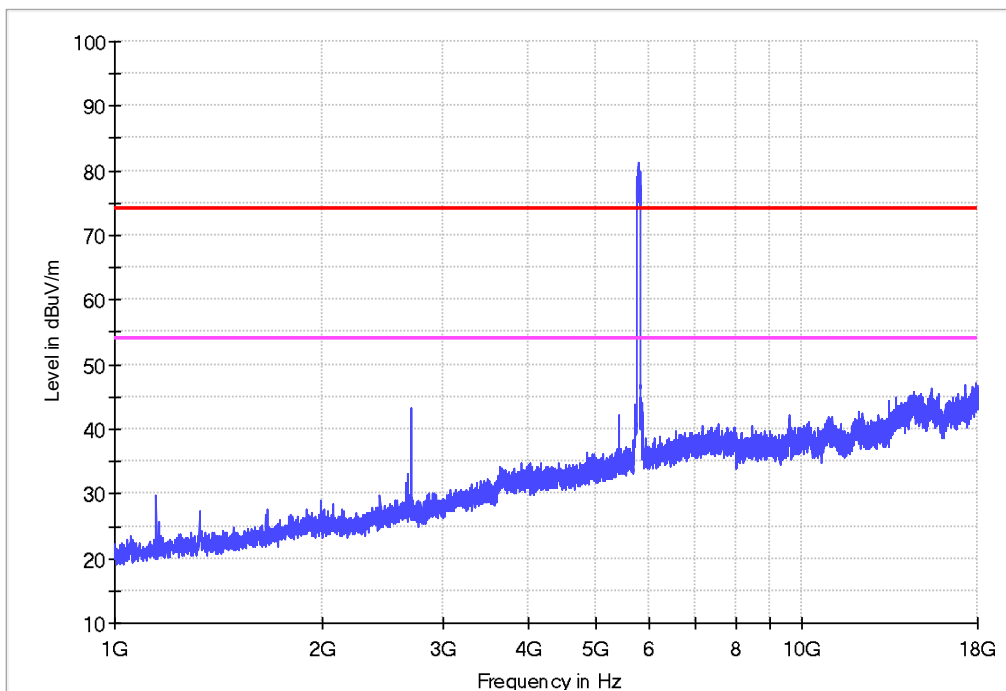
11ac VHT80 IN THE 5.8GHz BAND

CH155

Horizontal

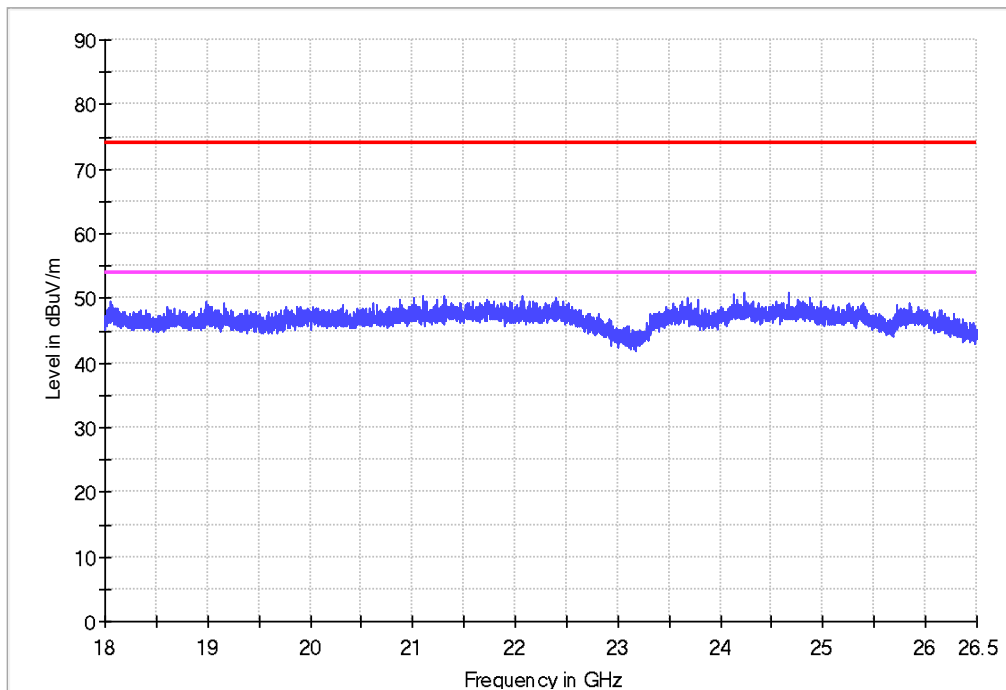


Vertical

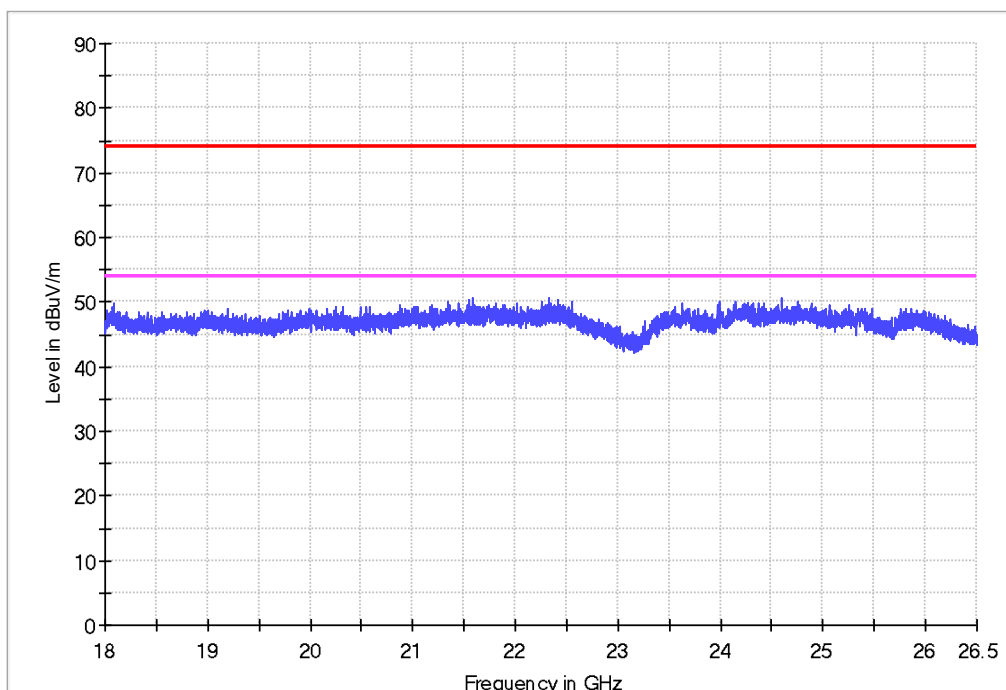


18GHz - 26.5GHz

(Worst Case)
Horizontal

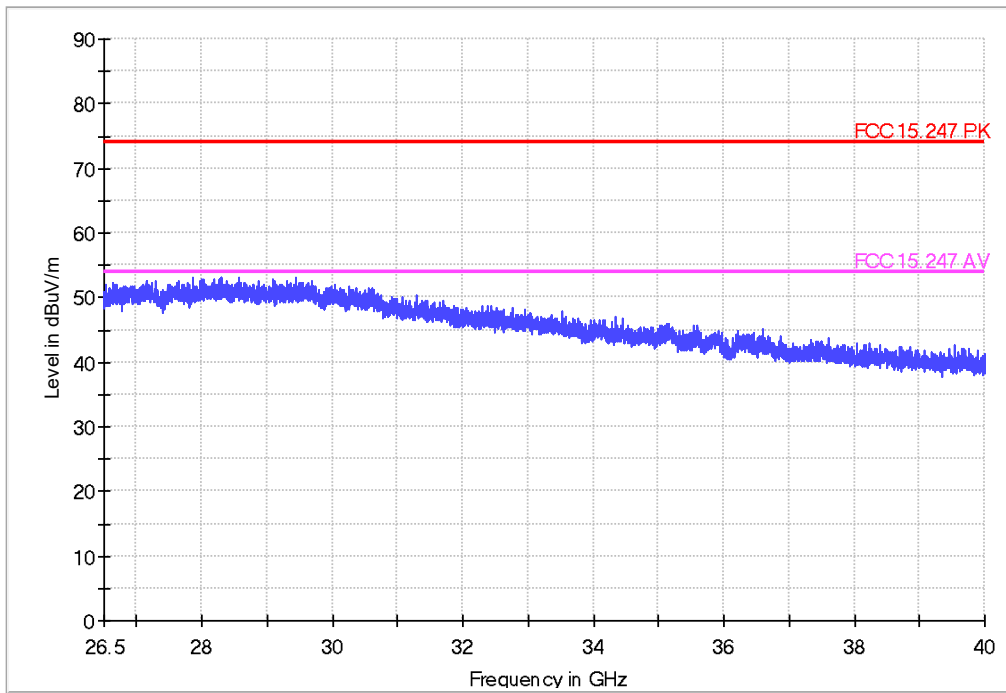


Vertical

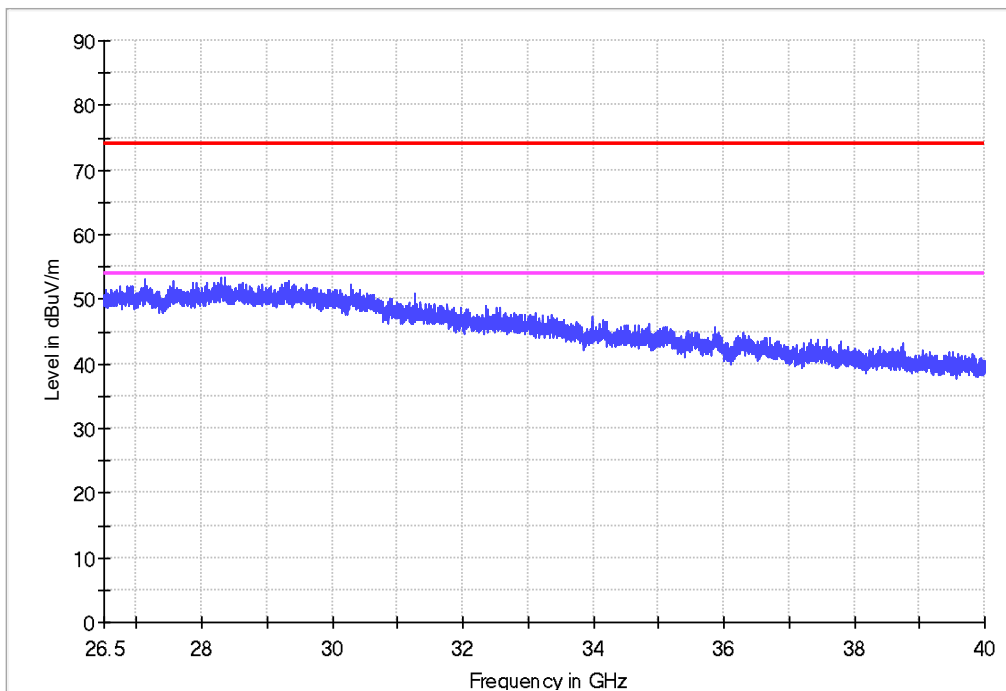


26.5 GHz - 40GHz

(Worst Case)
Horizontal



Vertical



*** END OF REPORT ***